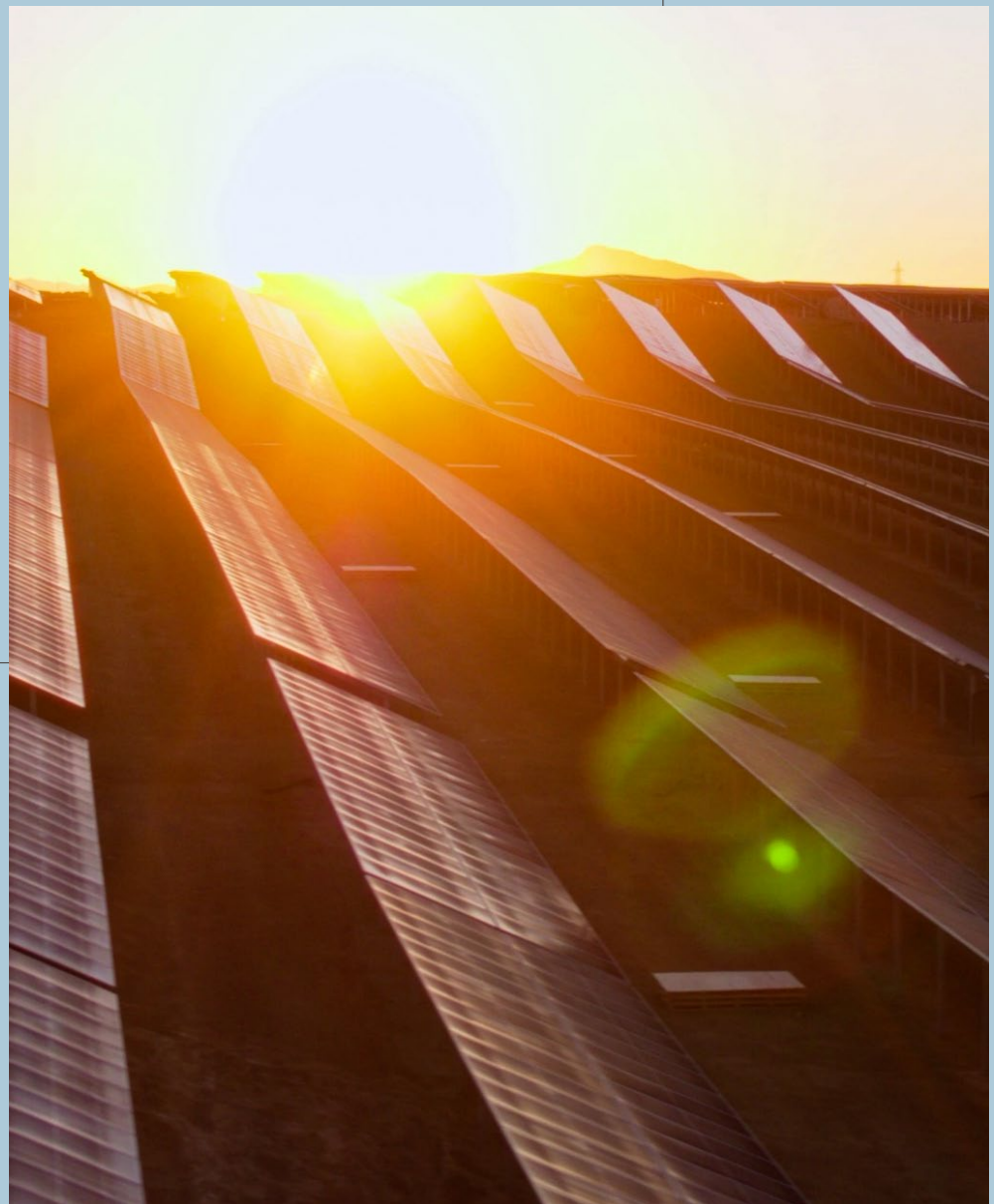


COSENTINO®

# Our Inspiring Journey to Sustainability



SILESTONE

—

DEKTON

—

SENSA

00/ **ESG Strategy** → 06

01/ **Environmental** → 08

02/ **Social** → 30

03/ **Governance** → 36

04/ **Our brands** → 40

Our Vision of Sustainability.

**We want to leave  
the maximum  
footprint on  
people and the  
minimum one  
on the planet.**

We seek a **more valuable,**  
**meaningful** and more comprehensive benefit.

Enriched and balanced **with the  
positive impact of everything we do.**

**Good for** people's lives,  
the development of their communities  
**and the planet we live on.**

A growth that harmonises **the benefits of  
today with those of the future.**

**Responsible with the  
consequences of our activity.**

**A benefit to keep growing,  
but in an ever better world.**

00/  
**Our Sustainability Strategy is guided by ESG criteria.**

Criteria that make us a more sustainable company through our social, environmental and good governance commitment.



→ Cosentino Inspira Lab: R&D&i Department

**E**

**Environmental**

Ensuring that our operations remain competitive now and in the future...



**Efficient Production**

Consolidating an energy-efficient product, with an optimal use of raw materials and carbon neutrality



**Circular Economy**

Increasing our use of recycled materials and encouraging waste reduction and recovery

**S**

**Social**

...maximising our contribution to development and society...



**Employees**

Creating ever safer workplaces and thinking about the needs of our employees



**Community**

Promoting initiatives that contribute to the development of all communities where we operate

**G**

**Governance**

...through ethical, transparent and responsible management.



**ESG Integration**

Ensuring that ESG aspects are understood and shared by our employees and our partners



**Transparency**

Sharing our progress through participation in rankings, indexes and benchmarks

01/  
**We take care of our great  
 common home.**

Environmental



**We take care of our  
 planet by reusing  
 every drop of water.**

We find new uses for waste. We discard nothing, except: outdated ideas, irresponsible selfishness, throwaway culture.



→ Water Recovery Plant




→ Solar Panels, Cosentino Industrial Park


We create new, more sustainable infrastructures. From our photovoltaic self-consumption plant - one of the largest in Europe - to a leading innovative waste recovery center. Working in partnership with suppliers, scientific institutions and NGOs. Preserving biodiversity. Reforesting forests and protecting marine ecosystems.


**Giving it all in  
 exchange for a  
 better future for all.**


# Cosentino Industrial Park Almería, Spain




 Use of 100% renewable electricity


 Energy efficiency and heat recovery systems in kilns


 Waste treatment and recovery plant (CoMA)

 Zero Water Discharge. 9 industrial wastewater treatment plants

 Waste Disposal Point

 Automated Logistics Warehouse

 Dekton Zero Waste. Waste used as new raw material

 ERAR: Water Recovery Plant

 Self-consumption Solar Plant

 Efficient Production

 Circular Economy

 Decarbonisation

2021	Cantoria, Spain	EEUU and Canada	Brazil
Investment in environmental assets	<b>12M€</b>	<b>\$300K</b>	-
Expenditure on environmental control and improvement	<b>10M€</b>	<b>\$1.6M</b>	<b>900K R\$</b>

We create products that have a positive impact on the world around us. More sustainable and carbon neutral, with higher percentages of recycled materials and a longer life cycle. Manufactured exclusively with renewable energy and using increasingly cleaner and more efficient transportation methods.



Our Keys

01/1 **Efficient production**

→ 14



We promote the efficient use of natural resources and encourage the use of renewable energy to reduce our carbon footprint.



We recycle and reuse water, thus reducing our water footprint.

01/2 **Circular Economy**

→ 18



We recover and reuse waste.

**CoMA** We are the only company in the sector with its own waste recovery plant.



We innovate to encourage the use of waste for new uses.



We are researching a new generation of sustainable composite materials.



We use recovered or recycled raw materials in the manufacture of our products.

01/3 **Decarbonisation**

→ 24



We monitor and calculate our organisational carbon footprint.



We lead innovative initiatives in order to reduce emissions.



We promote biodiversity in our surroundings.



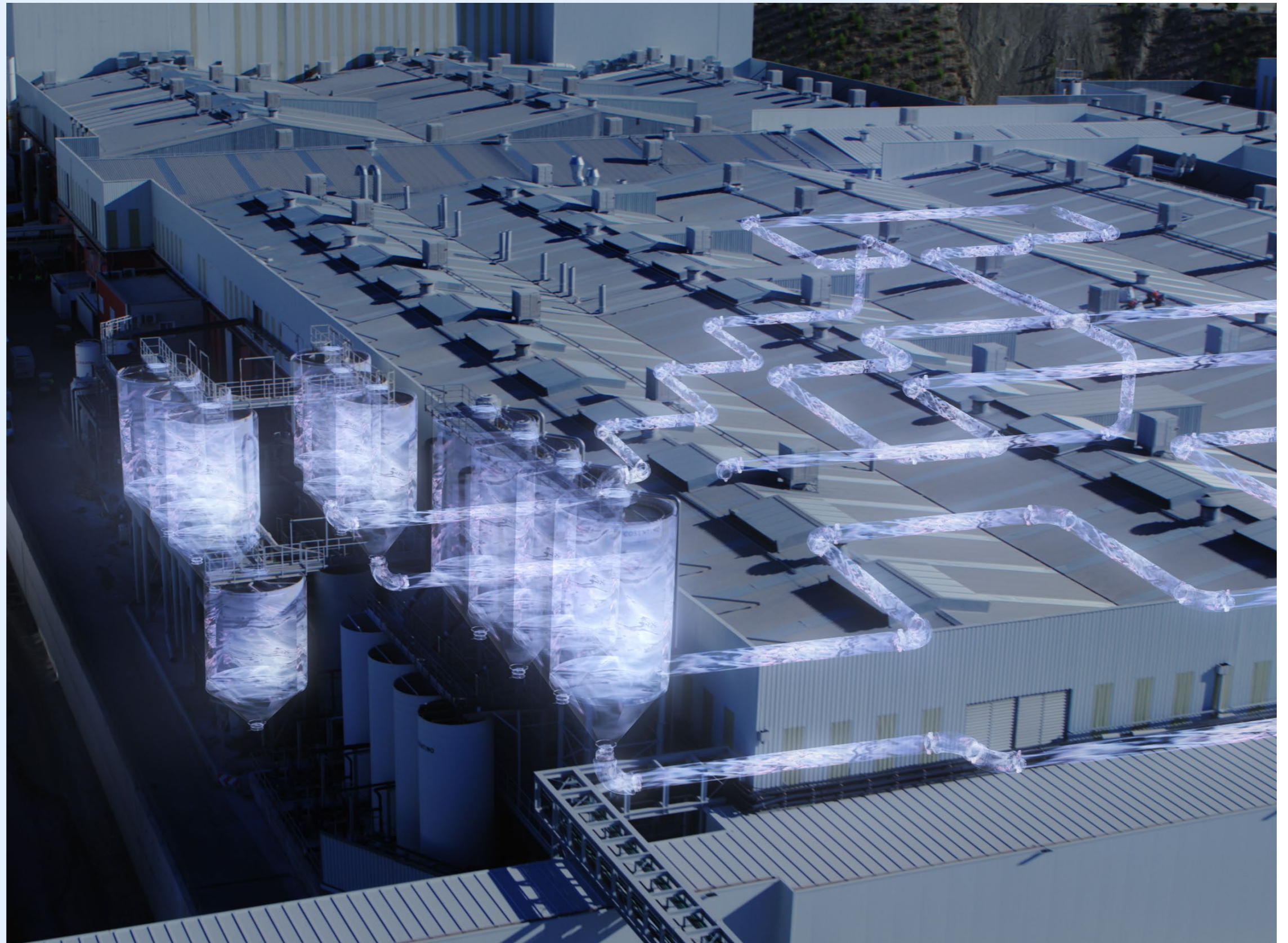
We are committed to more efficient logistics.

## 01/1 Efficient Production

Our production processes show our deep respect for the efficient use of natural resources, paying special attention to water and sun.

We develop innovative processes driven by the most advanced technology.

This is how we do it.





We take great pride in our electric power sources.



We promote the efficient use of natural resources and encourage the use of renewable energy to reduce our carbon footprint.

### 100% CERTIFIED RENEWABLE ELECTRIC ENERGY



38,000 solar panels. Over 20 MW peak power. 34,000 MWh per year.



Over an area of more than 40 hectares.



We generate 15% of our current consumption.



This is equivalent to the annual electricity consumption of 42,500 households in Spain.

We want to go further by building one of the largest self-consumption photovoltaic plants in Europe.

We treasure every drop of water as if it were the last. No discharge.



We Recycle Water, thus Reducing Our Water Footprint.

### 99% RECYCLED WATER AND ZERO DISCHARGE

Water belongs to everyone. We don't waste a drop. In accordance with a strict Zero Discharge policy, we recover water and reuse it in our production processes or in the irrigation of green areas.

A sophisticated and complex system of water purification and recovery, designed to make life easier. For everyone.



We treat and recirculate more than 80,000 m<sup>3</sup> of water per day.



This is enough water to fill 24 Olympic swimming pools every day.



Or to supply a city of 400,000 people.



# 01/2 Circular Economy

We are leading a new model of circular development for our industry and our society.

We reuse more materials, make better use of resources and find better way to recover waste.

→ Waste Treatment Plant (CoMA)

We firmly believe that today's waste will be the resources of tomorrow.



We Recover and Reuse Waste.

### COSENTINO<sup>RE3</sup>

- R3DUCE
- R3CYCLE
- R3USE

We are leading a new circular development model for our industry and society. We reuse more materials, make better use of resources and find better ways to recover waste.

Our products have been developed with recycled or recovered raw materials in their formulation.



More than 3 million m<sup>2</sup> of slabs produced with recovered or recycled material (1/3 of the total production).



This is equivalent to **one worktop in 1 million households.**



In 2021, 6% of the raw materials used were recycled or recovered. **This was 27% more than in 2020.**

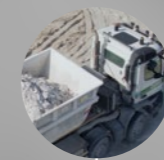
CoMA is part of our innovative centre for circular development.

**CoMA** We are the only company in the sector with its own waste treatment and recovery plant.

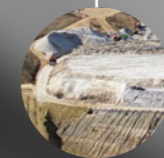
### CoMA ENVIRONMENTAL SOLUTIONS

All waste generated by Cosentino during our production processes is treated, managed and disposed of in a facility specifically created to redefine our industry. It has been in operational since 2018.

We are preparing for the future expansion of our waste treatment plant. We want to ensure the long term storage and treatment of waste generated.




In 2021 we managed **400,000 tons of solid waste, of which 13% was recovered.**



Expansion work has begun on our waste treatment and recovery plant.

# Our products made from recycled materials are not only more conscious: they are simply better.

 We use recovered or recycled raw materials in the manufacturing of our products.



We increase the proportion of recovered or recycled 'pre-industrial' and 'post-industrial' raw materials, improving our production processes with an R&D team focused on the use of new materials for our products.



Increased consumption of recycled raw materials in 2021.

# We innovate to create new opportunities for every type of waste and for the future of everyone.



**Circularity Project:** We innovate to find new uses for waste.

We improve our production processes and developed an advanced R+D capacity so that our waste can be reused and recycled as new products for different applications

We design processes that allow us to use waste as a **raw material** for our Silestone® and Dekton® products and, in a technically and economically feasible manner, as construction material for roads, infrastructures, floorings and ceramic products.

# We are creating a more sustainable future through a new generation of materials.

 We are researching a new generation of sustainable composite materials.

## EOCENE PROJECT

We are leading a key research project to develop a new generation of highly sustainable **thermoset composites** from renewable sources.

It will boost the development of new solutions for applications in the fields of architecture, design, construction and aeronautics.

A project shared with leading companies in their respective fields, including:



The project also involves the participation of **13 research institutions and universities** and is supported and recognised by the **Spanish Ministry of Science and Innovation** and the **Spanish Centre for the Development of Industrial Technology**.





01/3

## Decarbonisation

We innovate to make strides that leave a footprint of people's lives, but not on our planet. Building a more inspiring and humane future.

# Cosentino CO<sub>2</sub>nscious: We work to minimise CO<sub>2</sub> emissions and offset them, turning them for the protection of natural environments and life.



**We monitor and calculate our carbon footprint annually.**

We improve the calculation of our Organisational Carbon Footprint of direct and indirect emissions **year over year since 2018**. And we are committed to reducing it through **more efficient and productive processes**. We collaborate with our suppliers, to improve sustainable mobility, **engaging in UN recognised projects** that have an impact on people's lives, and by committing to the revitalisation and protection of **natural environments**.

**6.6%** verified reduction of the CO<sub>2</sub>/t ratio of our Organisational Carbon Footprint compared to 2018.

In 2021, and for the fourth year in a row, we calculated our Organisational Carbon Footprint, reporting indirect emissions (scope 3).



# We innovate to make great strides that leave no footprint.



**We are leading innovative initiatives to reduce carbon emissions.**

We are driven by sustainable **innov-action**. We develop innovative initiatives and projects that set us apart in the industry to change the world and create a new horizon of more sustainable and innovative products.

## A new generation of Carbon Neutral products.

Each year we Reduce and Offset the full life cycle emissions of Dekton®. Silestone® Sunlit Days is the first collection to offset all its emissions via a number of socio-environmental projects that improve the natural environment.

## Low-carbon B2B.

Collaboration with our suppliers: we want low-carbon partnerships.

## E-Smart Mobility.

We develop smart digitalisation, sensorisation and electrification tools that have a great impact on our emissions.

## C- Energy.

We drive Cosentino's energy transition towards clean energy.

## Cosentino Blue&Green

### We reduce emissions and multiply biodiversity.



#### We promote biodiversity.

We convert our emissions into revitalised woods, improved marine ecosystems and **have created a Green Belt** surrounding our industrial park that protects its natural environment.



### A 144,000 m<sup>2</sup> Green Belt surrounds our Industrial Park.

This landscape project features native species, minimal irrigation requirements and low maintenance. It is a green fortress that mitigates the effect of wind and reduces airborne dust.



### We take care of our environment: 10,101 trees planted last year.

As part of a very ambitious corporate biodiversity project, which is 78% complete, more than 144,000 m<sup>2</sup> of our photovoltaic plant's surroundings have been improved in terms of flora and fauna.



Pioneering project in collaboration with the Spanish environmental association Sustenta, with the direct involvement of our employees, in actions to preserve the Sierra de los Filabres mountain range.



In collaboration with Equilibrio Marino, a Spanish non-profit environmental made up of divers, scientists and sea lovers, we aim to protect the Mediterranean.

### We aim to lead the way in sustainable logistics.



#### We strive for more efficient logistics.

We strive to serve our customers quickly and efficiently, reducing our carbon footprint.



### 7 times less

We choose maritime transport over land transport, polluting seven times less in terms of carbon footprint.



### 3.2%

Reduction of the carbon footprint in our Distribution Logistics with respect to 2020, as a result of our transport policy and our commitment to the port of Almería.

## 02/ The big change we want to make starts with each of us.

We are an opportunity open to young people. To all those who aspire to develop their careers in a place that puts the human being above all else. A place where your life matters, as does your work-life balance, what you want, what you dream about. A place where your ideas become realities, amazing products and a more liveable world. A safe place. Where your health matters more than anything else. And the ways to take care of yourself are refined and reinvented.

We are that place that makes us feel empowered to change our society for the better. Creating new and better educational opportunities for young people, bringing art and culture to all. Supporting creators, artists, designers and architects to transform and make more sense of everything around us. We are part of those who struggle for a more sustainable society in all areas of their lives: starting with their kitchens.

**We are Cosentino.**



→ Mujer del Almazora  
(The Woman of the Almazora), by Antonio López.





**Global Team**

- **5,425 Employees**  
Spread all over the world.
- **76 Nationalities**  
Enriching our vision.

**Quality employment**

- Constant dialogue with our Employees
- Work-life balance
- Flexible Remuneration
- Health Insurances
- Wellbeing Programs
- Corporate Relationships
- Company Bus Route



We are a diverse mix of shared talent where everyone is welcome. Regardless of our nationality, our gender or our skills.



**Talent development and management**

Attracting talent and unleashing all its potential with the power of education.

- Ingénia programme
- Proyecta programme
- Impulsa programme
- Acelera programme



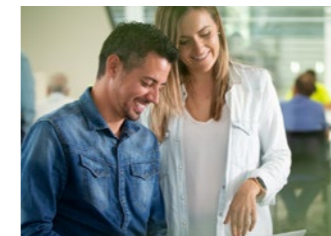
**Health and Safety**

- **€3.3 million Investment**  
More Safety and Security.
- **2,543 hours Education**  
It is our first protection system.
- **-14% Accident rate**  
We strengthen our safety culture.



**Diversity and Equality**

- **Female Leadership**
- **76.7%**  
Administrative staff
- **50%**  
Board of Directors
- **41%**  
Professional Positions
- **21.7%**  
Management Team



**Harassment and Discrimination prevent**

We value everyone's talent, integrating disabled or socially excluded people.



Our biggest resource

People



Open dialogue and Communication



→Cosentino Family Day



Kitchen and Cuisine x Cosentino



A platform for the promotion of cooking, health and sustainability



Employee social actions

→Save The Sea Campaign



Design and Architecture



→C Magazine



Art and Culture x Cosentino

We bring creators and cultural institutions closer to society



→Ibáñez Cosentino Art Foundation



→Pilar Martínez-Cosentino Alfonso, EVP Deputy Chairman.



Education x Cosentino

We have created our own Dual Vocational Training Course



EDUARDA JUSTO fundación

Today we are training the leaders of tomorrow



A culture of care. For everyone and for the Planet.



→Save The Sea Campaign



We join in

- Eduarda Justo Foundation.
- Ibáñez Cosentino Art Foundation.
- Los Carriles Foundation, Macael (Almería).
- Donation to Torrecárdenas Hospital destined for 'Works for the Humanisation of the Hospital Environment'.
- Fundación Arquitectura y Sociedad (Spain's Architecture and Society Foundation)
- US Spain Council Foundation.
- San Telmo Foundation.
- Charity Race 'Il Trail de la Pólvara', Cantoria (Almería).
- IX Symposium on Research in Experimental Sciences organised by the University of Almería.
- Asociación Altea Autismo Almería (Autism Almería Association)
- Donation to the Asociación Española Contra el Cáncer (Spanish Association Against Cancer).

→ €1,017,857 Donations to communities

03/

It is not just a model of efficient management committed to maximum transparency. It goes further.

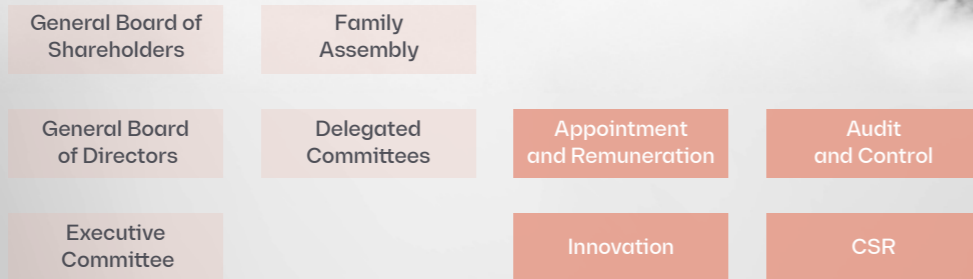
We all have a lot to contribute to Cosentino's Good Governance policy.

It is our collective way of being, of acting ethically and rigorously, of interacting with honesty, of treating others as equals, of demanding the best of ourselves, of becoming better and better: at all levels or spheres of our Group, from our President to those who have just signed their first contract after completing their internship. Because we all make small or big decisions every day that have an impact on our social environment. Every link counts to generate a positive impact from all areas of our company. Our Good Governance principles also include our suppliers and partners. We surround ourselves with people and companies that share our approach to positive impact. We demand ethical exemplarity and good sustainability practices from them.





### Corporate Governance structure



### Chairman / CEO

Francisco Martínez-Cosentino Justo

#### Members of the Board

- Eduardo Martínez-Cosentino Alfonso
- Pilar Martínez-Cosentino Alfonso
- Isabel Martínez-Cosentino Ramos
- Eduardo Martínez-Cosentino Ramos
- María del Mar Martínez-Cosentino Ramos
- Eduardo Martínez-Cosentino Rosado
- Isabel Martínez-Cosentino Rosado

#### Secretary

Álvaro de la Haza de Lara

#### External advisors to the Board of Directors

- Carlos González Fernández
- Fuencisla Clemares
- Santiago Seage
- Alberto Andreu Pinillos

We are a family-owned company that has developed a contemporary management structure that is efficient, exemplary and transparent, and generates trust and long-term commitments.



### Our Customers

We deepen our culture of care.



### Community Involvement

We build positive relationships with our suppliers: responsible, sustainable and strong.



ISO 20400

We integrate ESG criteria not only into our business ethics, but also in all our relationships.



→ Cosentino Innovation Hub



### Digitalisation and Automation

We continue innovating to propel the most powerful technology we have: our people.

- Digital Transformation.
- Industrial Digitalisation.
- Robotisation and Industrial Automation.
- Digital Business Unit.

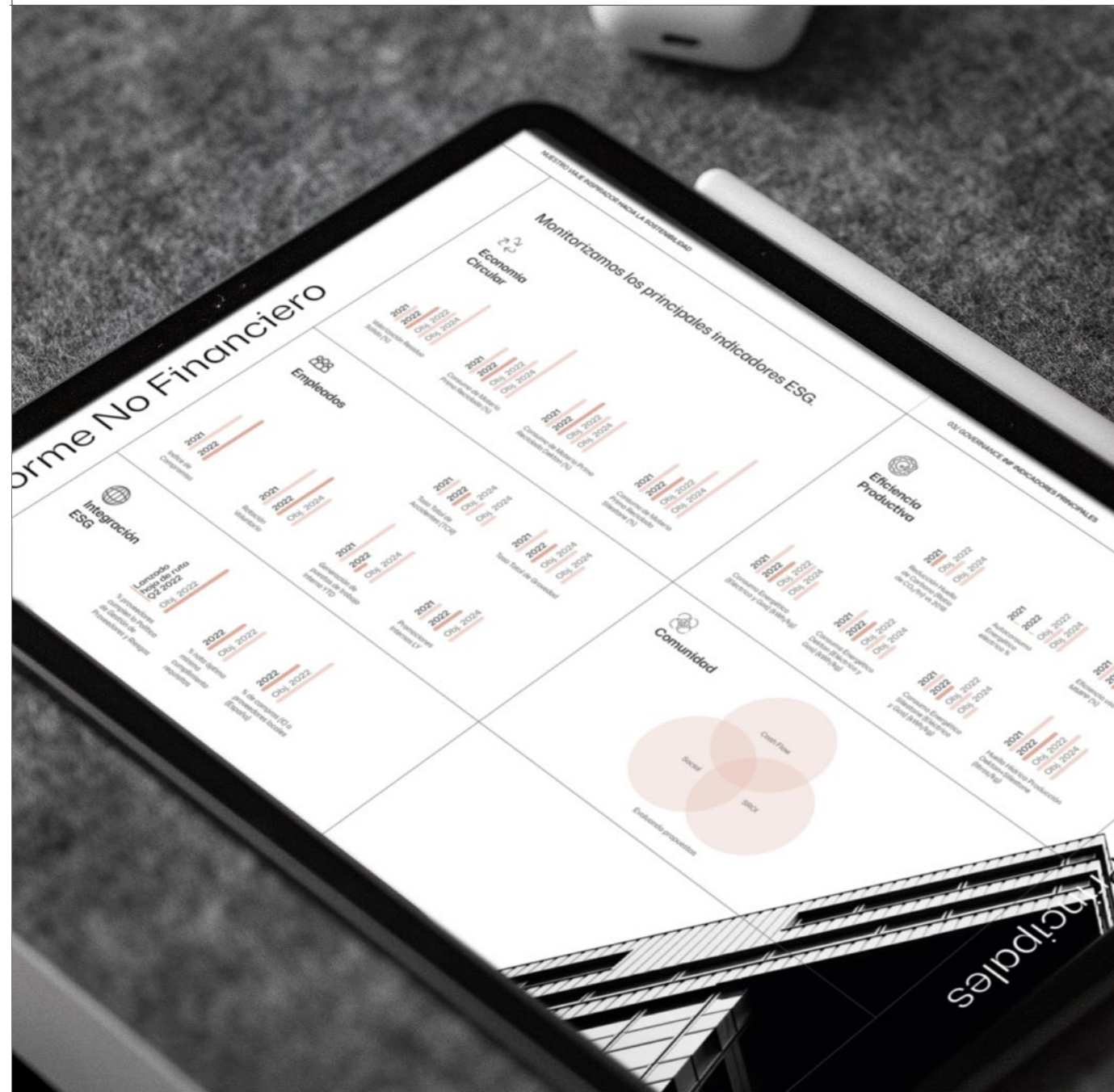


INF Main Indicators



We monitor key ESG indicators

Our commitment in the area of corporate governance is continuous improvement, always seeking the highest degree of transparency, efficiency and rigor.



→ Laboratories at Cosentino Innovation Hub

Main magnitudes 2021



Business

- **1.402 M€ Net revenues**  
+30% vs 2020
- **275 M€ EBIDTA**  
+28% vs 2020
- **20% EBITDA Margin**
- **0,75 DNI/EBIDTA**
- **13,6 M€ Investment in research and development**



People

- **5.425 people**  
+14% vs 2020
- **91% Indefinite-term contract**  
+14% vs 2020
- **20.7% of women in management positions**
- **3,3 Total Accident rate**  
-10% vs 2019



Environment

- **-6% Carbon footprint**  
(Ratio of CO<sub>2</sub>/tn) vs 2018
- **12,4M€ Investment in environmental assets**  
Global
- **12 M€ Expenditure on environmental control and improvement**  
Global
- **100% Consumption of electricity from renewable sources**  
At Cantoria
- **0 Liters of water discharged**  
At Cantoria



Society

- **1 M€ in Donations**  
+20% vs 2020
- **735 jobs generated**
- **205 FEJ scholarship students**
- **55.000m<sup>2</sup> restored areas**



Governance

- **8 Board members**  
+ 3 external advisors
- **50% Women on council**
- **48% of raw materials Spanish suppliers**
- **234M€ Tax Contribution**  
+54% vs 2020

We contribute to the sustainable development objectives

In the face of major global challenges, we continue to put the best of each of us to work for the benefit of all.

We are making it happen. Together. United with the entire international community, we continue to make progress in building an increasingly fair and sustainable organization in all areas. We are guided by the roadmap set out in the UN's 2030 agenda when it comes to establishing lines of work. In fulfilling our commitments, Cosentino actively contributes to the following SDGs:

Primary goals



ODS 3  
Health and wellbeing

We work for the health and wellbeing of employees throughout the value chain.



ODS 8  
Decent work and economic growth

We are committed to the steady growth of quality employment.



ODS 9  
Industrial, innovation and infrastructure

We have more sustainable industrial systems and contribute to local communities.



ODS 12  
Sustainable Consumption and Production

We develop more sustainable products, moving towards circular economy models.



ODS 13  
Climate Action

We drive this objective by advancing our value chain and launching carbon-neutral products.

Secondary goals



ODS 4  
Quality education



ODS 7  
Affordable and non-polluting energy



ODS 11  
Sustainable cities and communities



ODS 17  
Alliances to achieve goals

SDG: Driven by the UN



→ Silestone® campaign,  
with HybriQ+® Technology.

## 04/ Positive Impact: A more Sustainable, Functional and Beautiful life.

### Mission

Our goal is to create innovative, sustainable, durable and energy-efficient products for all types of applications, which provide added value and set us apart from our competitors: from highly durable worktops made from recycled or recovered materials to energy-efficient, high strength ventilated façades.

### Values

Inspired by the values that we share with our customers, we continue to meet milestones to create products of the highest quality in every way: beautiful, functional, safe and environmentally friendly. We implement our Ecodesign philosophy throughout the entire value chain: from the sustainable procurement of raw materials through the production process to the end of the useful life of the product.



# The new era of Silestone®

Designed for life. Reinvented for  
taking care of it.

Silestone® is the hybrid mineral surface  
composed of premium minerals  
and recycled materials leading the  
sustainable transition of our industry.





## Silestone® HybriQ®. A new category. The Ultimate Mineral Hybrid Surface.

HybriQ®+ is an advanced technology that makes us more sustainable than ever. A technology that redefines Silestone® and creates a new sustainable category.



100%  
Renewable  
Electric Energy



99%  
Recycled  
Water



0%  
Water  
Discharge



Min. 20%  
Recycled  
Materials

WITH  
**HYBRIQ+**  
TECHNOLOGY®

### More Innovative

We have made unprecedented leaps in sustainability. HybriQ® is a new and exclusive technology that differentiates us, maintaining Silestone's properties and color depth and revolutionizing the manufacturing process. Additionally, it reduces the percentage of crystalline silica in its composition.

### More Sustainable

Silestone® is manufactured with a minimum of **20% recycled material in HybriQ®+, 100% Renewable electric energy, 99% recycled water and zero discharge.**

**A more sustainable surface. Better.**

# Silestone® has evolved to become an example of sustainability and innovation.

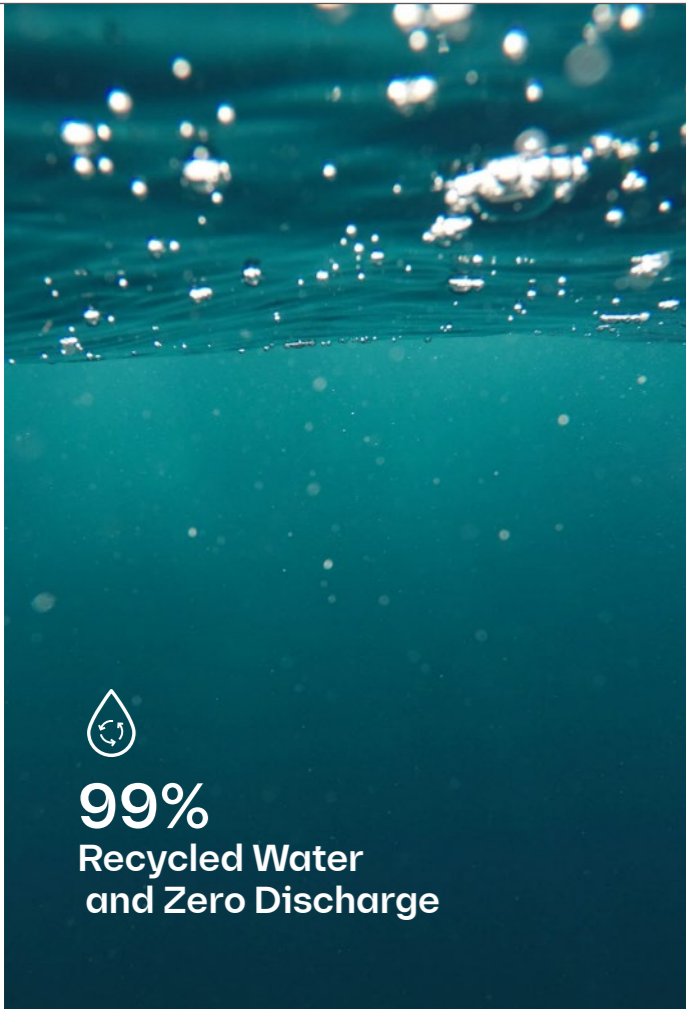


## Silestone® Sunlit Days. A new horizon for carbon neutral products.

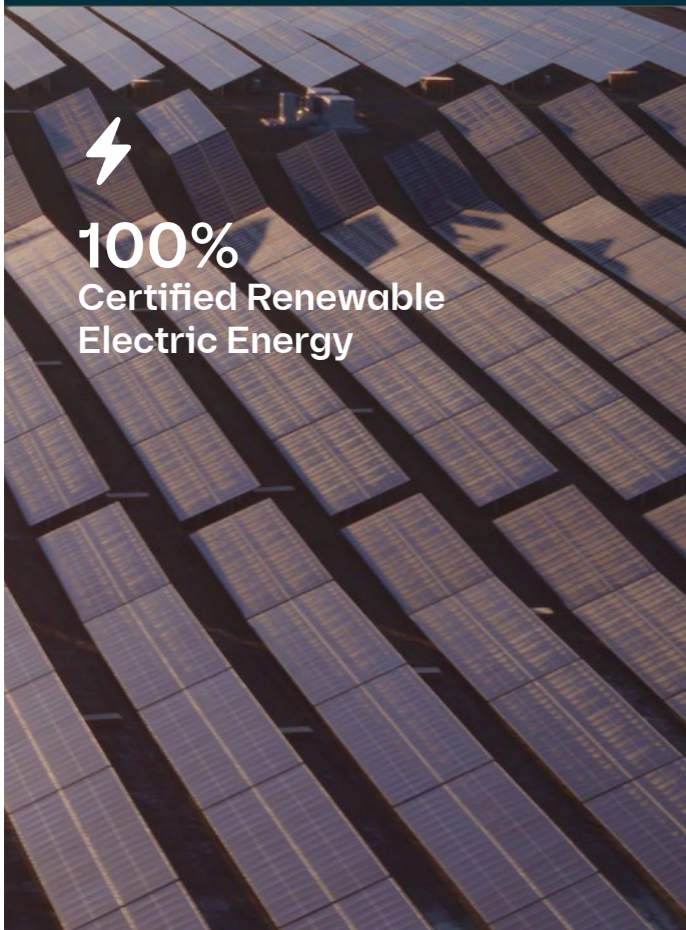
Silestone® paves the way for state-of-the-art carbon neutral products.

The Sunlit Days collection by Silestone® **offsets all its greenhouse gas emissions from its entire life cycle** via a number of voluntary offsetting socio-environmental projects.

It is much more than a new collection: it is a milestone **that sets us apart from our competitors** and creates a new horizon for carbon neutral products.



**99%**  
Recycled Water  
and Zero Discharge



**100%**  
Certified Renewable  
Electric Energy

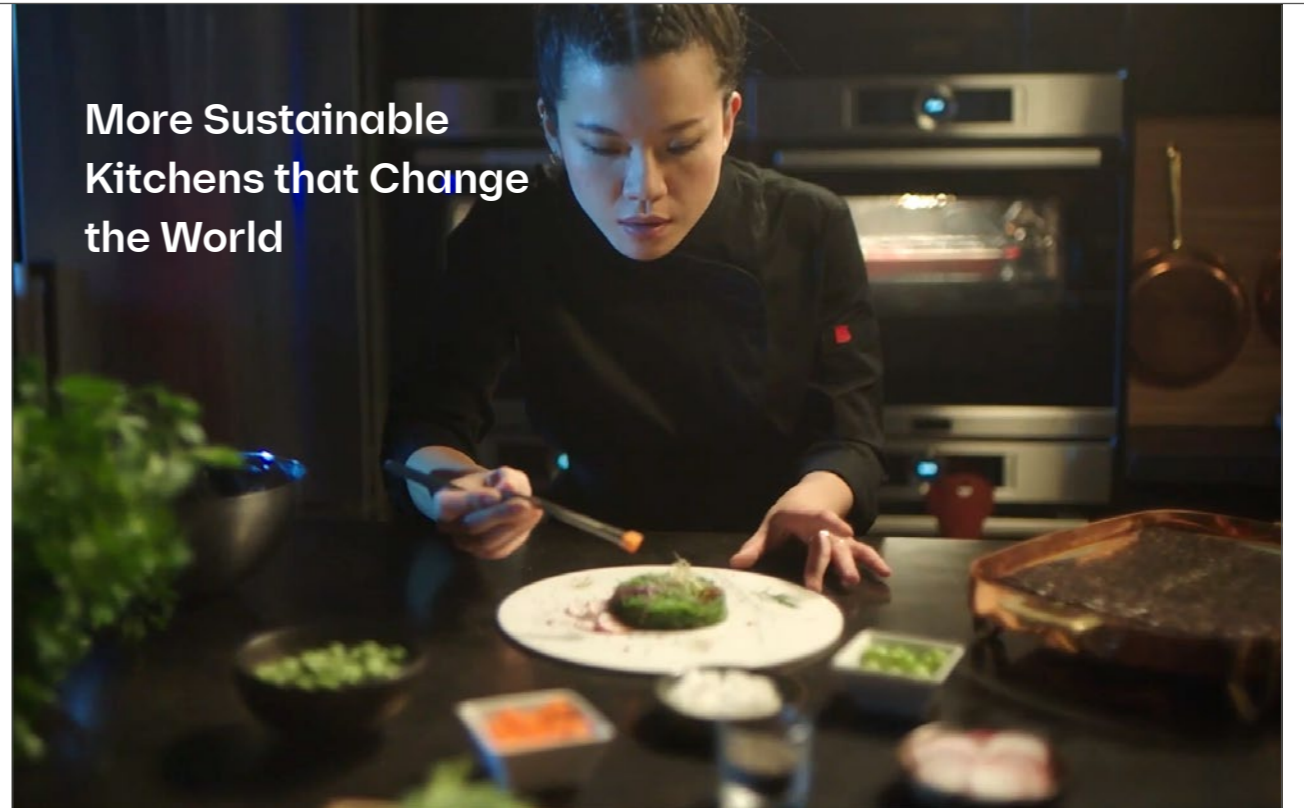


WITH  
**HYBRIQ+**  
TECHNOLOGY®



  
**Min. 20%**  
Recycled  
Materials

 **silestone**®  
Designed by COSENTINO



**More Sustainable  
Kitchens that Change  
the World**



**Sunlit Days  
First Carbon  
Neutral Series**

A CARBON  
NEUTRAL SERIES 

**Great  
Resistance  
and Durability.**



**25 year  
warranty**

 **silestone**®

HybriQ® Technology  
Certified by 



 **EPD**®  
Environmental Product  
Declaration 

Advantages of Silestone®



 **DEKTON**<sup>®</sup>  
Designed by COSENTINO

# The new milestone for a leading brand.

Dekton<sup>®</sup>: a brand of high performance and versatility that has outdone itself once again.

Carbon neutrality has been achieved for the entire life cycle of Dekton<sup>®</sup>, from manufacture to end of life. A technological surface containing recycled and recovered materials in its composition.

Dekton® is a technologically advanced, high-performance surface. Dekton® is Carbon Neutral.



→ Dekton® Kraftizen Argantium

The only Cradle to Grave Carbon Neutral brand in its category.

We offset CO<sub>2</sub>e emissions annually for the entire life cycle of the product. From the extraction of materials to the end of its useful life.

Furthermore, Dekton® is manufactured with 100% certified renewable electricity, 99% recycled water and zero discharge.

In 2021 80,000 tons of CO<sub>2</sub> were offset through UN recognised projects with a high positive social and environmental impact.



This is equivalent to 20 trips around the world in an airliner.



→ Flooring and worktop by Dekton® Chromika, Baltic colour

→ Cladding by Dekton®, Trillium colour

Reused. Recycled. We redefine the industry.

Dekton® contains recycled or recovered material in its composition.

Dekton® is a circular brand that paves the way for zero waste in its category.

Dekton® is a pioneering brand in its category, as it recycles and reuses waste and scrap from the production process.

More than half of our Dekton® products include recycled or recovered raw materials in their composition, containing between 85% and 100% recycled or recovered material content in some colours such as Trilium and Radium.



Trilium Dekton®



Radium Dekton®



→ ToHa, by Ron Arad and Avner Yashar. Tel Aviv, Israel

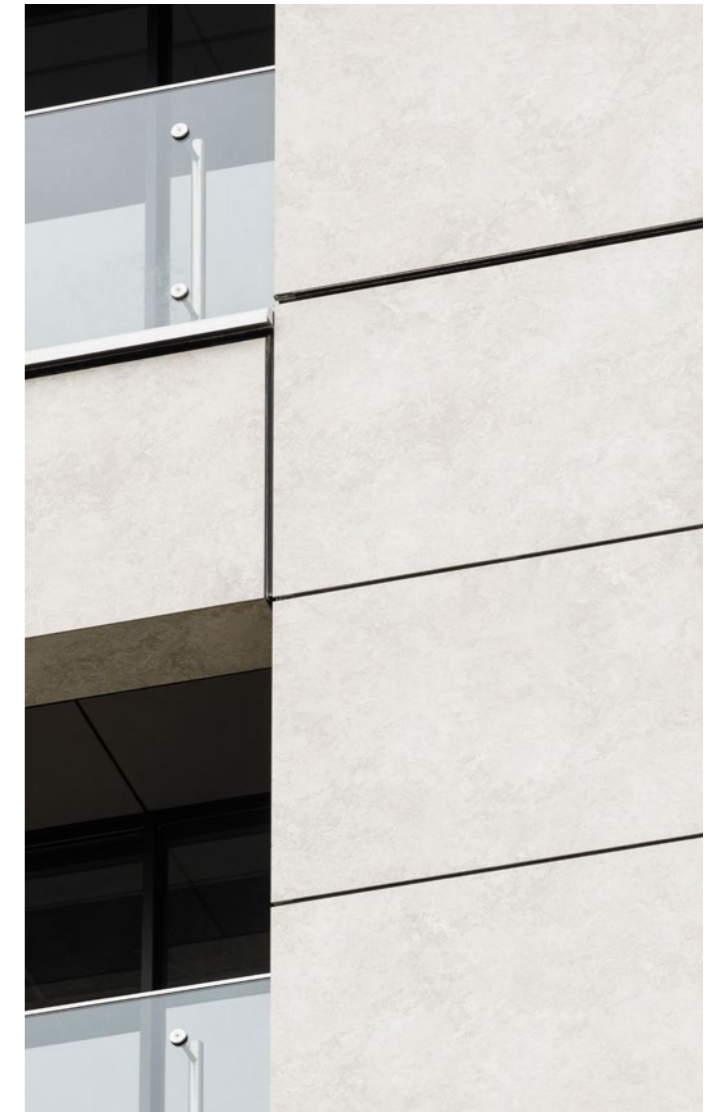
Efficient and long lasting façades that improve people's lives.

Dekton® is durability, energy efficiency and a leading brand in sustainable construction.

Dekton® provides robust façades, with high structural strength. It also ensures minimal environmental impact on the building, as well as maximum comfort for its inhabitants.



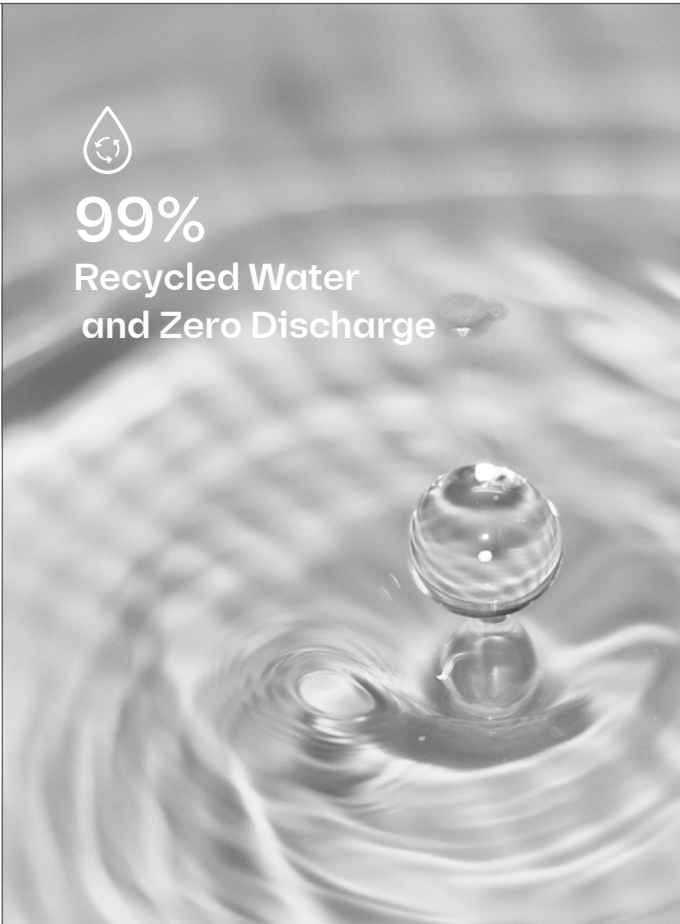
→ ToHa, by Ron Arad and Avner Yashar. Tel Aviv, Israel



→ Leonardo Tower closeup

Dekton® ventilated façade system promotes **energy efficiency and the environmental quality** of the building's interior thanks to its:

- Protection against water leakage.
- Protection of supporting wall.
- Thermal and acoustic insulation.
- Energy saving.



  
**99%**  
 Recycled Water  
 and Zero Discharge

 **DEKTON®**  
 Designed by COSENTINO



→ Furniture by Dekton® Slim, Laos colour

The Ultracompact  
 Cradle to Grave  
 Carbon Neutral  
 Surface

→ Dekton® Optimma - Rem colour

High  
 Performance.  
 Durability.

**85%**  
 Minimum of Recycled  
 or Recovered  
 Material

→ Dekton® Trillium



→ Dekton® Radium

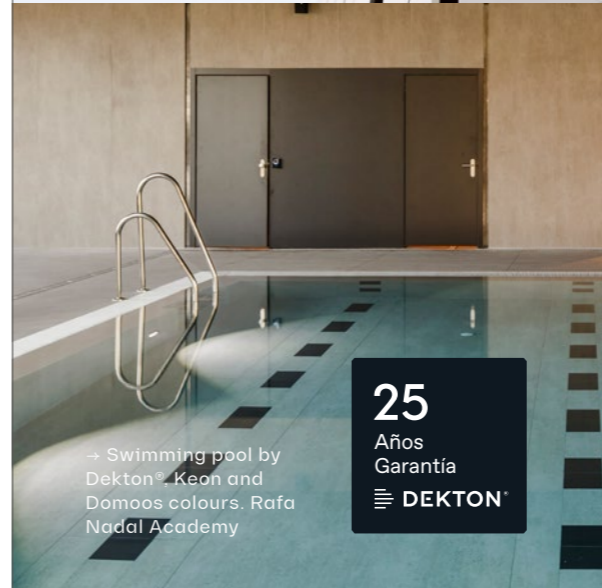


A CARBON  
 NEUTRAL SERIES



Recycled  
 or Recovered  
 Materials

Highly Energy  
 Efficient  
 Façades



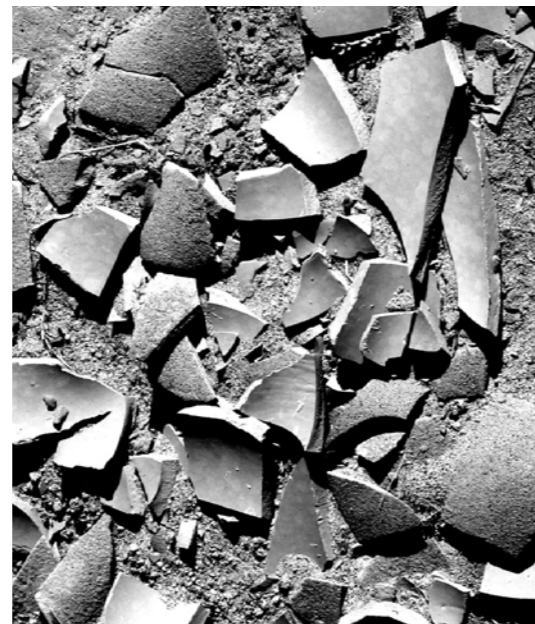
→ Swimming pool by Dekton® Keon and Domoos colours. Rafa Nadal Academy

**25**  
 Años  
 Garantía  




  
**100%**  
 Certified Renewable  
 Electric Energy

→ Improving biodiversity in our Photovoltaic Plant



 **EPD®**  
 Environmental Product  
 Declaration



Advantages of Dekton®

# Certifications

We move towards excellence in sustainable products through effective management certified by leading organisations.

## HybriQ® Verification Certificate

DNV (Det Norske Veritas) verifies that Silestone® with HybriQ®/ HybriQ+® technology maintains the same performance as its previous formulation and meets all environmental indicators published.

## Silestone® EPD

Designing sustainable products requires knowledge of their environmental footprint throughout their life cycle (Life Cycle Assessment), from raw material sourcing to end-of-life and subsequent management. To this end, the Environmental Product Declaration is key. We have updated the EPD of Silestone®, which is an important demonstration of transparency on the impact of the product. We have a better understanding of the environmental performance of the product in order to improve it.

### Cosentino®

- ISO 9001
- ISO 14001
- ISO 20400
- ISO 45001
- ISO 50001
- UNE 1589
- ISO 50001 ( Energy Management)
- LEED and BREEAM credits for Silestone®, Dekton® and Sensa by Cosentino®
- CSR (verified by KPMG) based on GRI (Global Reporting Initiative)

### Silestone®

- Declare Label
- Environmental Product Declaration (EPD).
- EPD (Environdec)
- VOC (UL) Greenguard and Gold.
- VOC (Eurofins) A+
- Kosher - Worktops
- Suitable surface for all food contact types (NSF certified) - Worktops
- DoC (Declaration of Compliance) in accordance with Regulations 1935/2004/EC 2023/2006/EC and 10/2011/EU - Worktops
- DoP (Declaration of Performance) in accordance with standards EN 15285 and EN 15286 - Flooring and cladding
- DPC Integrity (Declaration of Performance) in accordance with standards  
EN 13310 - Sinks  
EN 14527 - Showers  
EN 14688 - Washbasins

## Dekton® EPD

Dekton® obtained the Environmental Product Declaration (EPD) certification, awarded by the International EPD® System, following the analysis of the product's environmental impact throughout its life cycle. It provides transparency in terms of product sustainability and reduces negative environmental impacts.

## LEED / BREEAM/ Green

These certifications help architects to obtain credits for sustainable building and are a tool in projects where high energy efficiency and sustainability criteria are key.

## Dekton®

- Environmental Product Declaration (EPD)
- Declare Label
- DGNB Label
- EPD (Environdec)
- VOC (UL) Greenguard and Gold
- VOC (Eurofins) A+
- Fire Safety Certification APF-1525 (Applus), in accordance with ISO 1716
- Combustibility Test (CSIRO), in accordance with AS 1530.1
- Fire Euroclass A1 (Tecnalia), in accordance with 13501-1
- Burning Characteristics (QAI), in accordance with ASTM E84-15b
- DoP (Declaration of Performance) in accordance with standard  
EN 14411 Annex G - Flooring and cladding
- UPEC 811-2.0/18 (CSTB) - Flooring
- ETA 14/0413 - Ventilated façades
- BBA 16/5346 - Ventilated façades
- NOA 19-0227.02 - Ventilated façades
- Kosher - Worktops
- Suitable surface for all food contact types (NSF certified) - Worktops
- IMO 50171/A2 MED - Boats
- USCG 164.117 / EC2690 - Boats





→ Technosols: Synthetic flooring created from different waste materials.

The information in this document can be consulted in greater detail in the Statement of Non-Financial Information, available on our website [www.cosentino.com](http://www.cosentino.com) and verified by KPMG.



## **COSENTINO®**

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