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COMPAC
THE SURFACES COMPANY

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COMPAC IS IMPROVEMENT

LORENA SOLAR / R+D Manager

“At COMPAC we always go one step further, and that’s how we achieve unique, and therefore beautiful, results. We’re not only looking for solutions, we look for other approaches to improve and stand out. So, in the physics and chemistry area of our R&D+i department we work from scratch selecting the raw materials, formulation and combination of materials, ergonomics, hues, pigments, etc., which together with our designs enables us to achieve solutions with the COMPAC hallmark.

We don’t aim to be any old company, here we search for perfection with unique and one-of-a-kind pieces.”



COMPAC IS EXCELLENCE

SERGIO SANCHIS / Architecture and Projects Manager

“Proposing and coming up with solutions to the needs of each client for the best and most beautiful results is what is important to us. Guiding them throughout the process, dedicating all our effort and care, working to understand all their needs and thus achieve the perfect solutions. That is how we contribute and create new solutions that exceed the goals set.”



COMPAC IS GUIDANCE

HECTOR VALLS / East USA Key Account Manager

“At COMPAC we address each project like a long distance race. We treat them all like a work of art. We are fully engaged and involved throughout the project life cycle, applying all our tools and strengths to achieve exceptional, unique and beautiful results.

We address our projects with enthusiasm and endeavour. The satisfaction we get is immense, and we know that our mark, our legacy will last over time. We create works of art.”





INTRODUCTION

Talent and passion combined achieve unique results because, when mind dominates matter, beauty is no longer unachievable. That is why we achieve beauty in each of our creations.

Our designs are beautiful, as well as functional, sustainable, durable and safe; they meet all the technical characteristics necessary to adapt to aesthetic and functional needs of each project, providing the best solutions.

At COMPAC, we strive to create projects and designs with a different approach, leaving convention behind. This is evident in our commitment to sustainability, with actions such as recycling water, using energy from renewable sources, or creating innovative materials. Thanks to these actions, we have obtained certificates such as the Sustainability Award, Greenguard, Cradle to Cradle™ Bronze, and other well-known certificates in our sector, making sustainability a cornerstone of our DNA and our philosophy.

SUSTAINABLE BEAUTY

COMPAC design and beauty is the result of a dialogue between person and matter, guided by sustainability, present in each of our creations. Throughout our history we have implemented actions in our production processes so our materials meet the premises of the circular economy. We strive to go that extra mile in all our projects in order to guarantee their technical features based on sustainability.

In each project, our goal is to create aesthetically pleasing surfaces with innovative processes underpinned by sustainability and a commitment to the environment.

At COMPAC, we have achieved solutions that exceed the goals set for each of our creations based on:

UNIQUE DESIGNS

Ad Hoc Aesthetics

At COMPAC, we develop products with an ad hoc aesthetic adapted to the needs and goals of each project, achieving results that generate unique experiences.

We pay attention to every last detail with trend-setting finishes, colours and concepts.

At COMPAC, we believe in challenging our own limits, always taking that extra step to excel and achieve solutions that have never been seen on the market, working ad hoc on each project in terms of technical requirements.

We strive to achieve the best technical performance of the materials used in each of our creations, reformulating their look and properties to adapt to the needs of each project. That is why our team receives ongoing training, so they are up-to-date with new methods and trends in product and design.

ONGOING INNOVATION

Ad Hoc Technique



UNLIMITED MATERIALS

Installation Methods

COMPAC offers the best solution for each project. Our materials are easy to handle and extremely durable, they adapt to the needs of any installation. We offer endless possibilities and, therefore, the opportunity to create different projects.

Our main task is to create pieces with soul, that's why our work process is custom so we can adapt perfectly to the requirements of each creation. We develop each product, design and installation by listening to the demands of the project so we can adapt to them.

Only by doing this can we evoke unique sensations and experiences, with versatile projects adapted to the needs and demands of each client, guiding them throughout the process.

CUT TO SIZE

Custom projects



012 America

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|-----|----------------------------------|---------------------------|
| 014 | Watt Plaza Tower | Los Angeles, USA |
| 022 | Belvédère | Montreal, Canada |
| 028 | Pasadena Showcase House | Pasadena, California, USA |
| 032 | Maybrook Residence Beverly Hills | Los Angeles, USA |
| 038 | Charlie West Apartments | Manhattan, NY, USA |
| 042 | Eolo Design | Miami, USA |
| 046 | Residence New York | Manhattan, NY, USA |
| 052 | Nordstrom | Manhattan, NY, USA |

076 Europe

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|-----|----------------------------|------------------|
| 079 | Swarovski Kristallwelten | Wattens, Austria |
| 083 | Norman Foster Foundation | Madrid, Spain |
| 089 | Bathroom Leopold Fauconnet | Paris, France |
| 095 | Palau Alameda | Valencia, Spain |
| 102 | Vaqueta Gastro Mercat | Valencia, Spain |

054 Asia / Middle East

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|-----|----------------------|-----------------------------|
| 056 | Louis Vuitton | Jakarta, Indonesia |
| 062 | Rolls Royce Showroom | Dubai, United Arab Emirates |
| 066 | Zorlu Center | Istambul, Turkey |
| 072 | Snaidero Studio | Dubai, United Arab Emirates |

PROJECTS

014	Watt Plaza Tower Los Angeles, USA
022	Belvédère Montreal, Canada
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LOS ANGELES, USA. 2020 / Chosen for the walls on a great part of the building, our Unique Venatino™ quartz is the perfect material for transforming empty, silent spaces into unforgettable, living spots full of personality and style. In this case it combines perfectly with the glass entrance; the beauty of its pure white contrasts with the dark, sinewy veins, providing the elegance and light the project required.

Our technological quartz, perfect for walls, is a product with exceptional durability and stunning beauty. With the look and feel of natural quartz but with better performance thanks to its high resistance, making it a great option for this project designed to hold large meetings and all kinds of events.

COMPAC technology brings purity, power and shine to each piece in order to create works of art that last over time.

MATERIAL	Quartz
COLOUR	Unique Venatino™ Unique Marquina™
FINISH	Polished

Our Unique Venatino™ quartz chosen to refurbish the Watt Plaza Tower in Los Angeles.

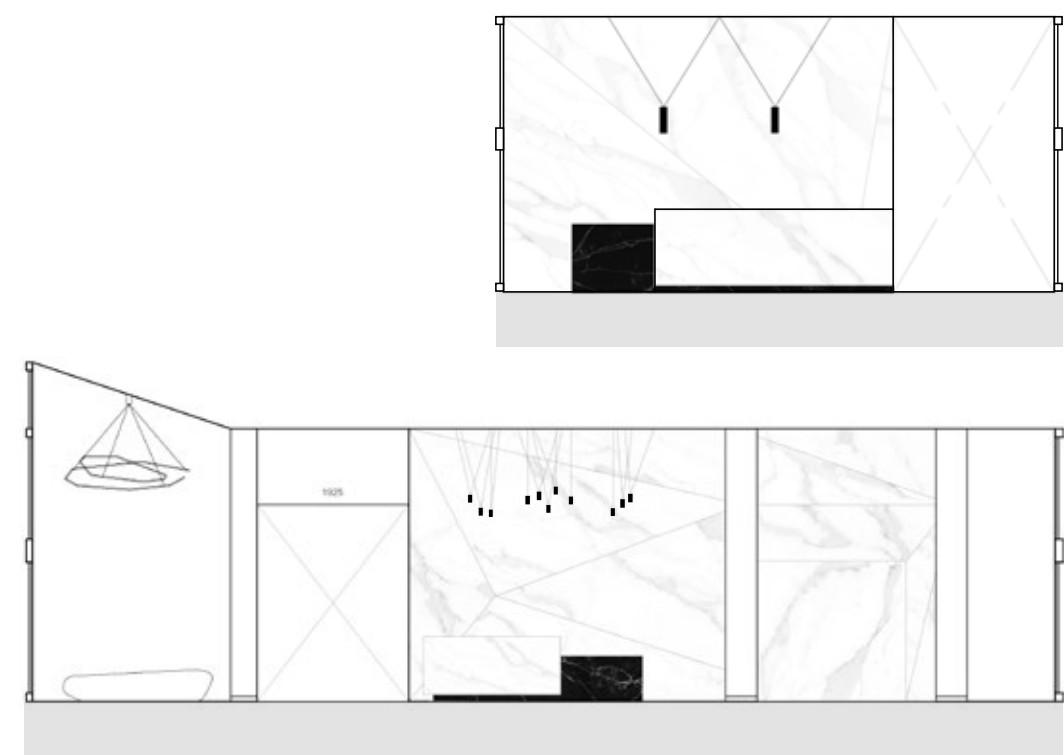


Wall covering, Unique Venatino™
Polished



Wall covering, Unique Venatino™
Polished





Elevation views of counter coverings



MONTREAL, CANADA. 2017 / A joint project created with Desjardins Bherer studio, which opted for COMPAC Unique Calacatta™ technological quartz to bring life to this stunning apartment in Montreal city centre. This solution stemmed from the need to reorganise the entire space to adapt it to the needs of a family, with a layout combining kitchen and living room, called Belvédère.

A material chosen to add natural light to the space thanks to the technology that makes each piece pure, natural and powerful. Chosen for the countertop and the main island, it combines with the rest of the materials and elements in the room without losing its prominence.

The purity of the white counteracts the dark veins so characteristic of this timeless material to create a living, light space imbued with personality and style. The use of this material and the layout of the elements help to reduce the corridor effect that could be caused by the elongated shape of the building.

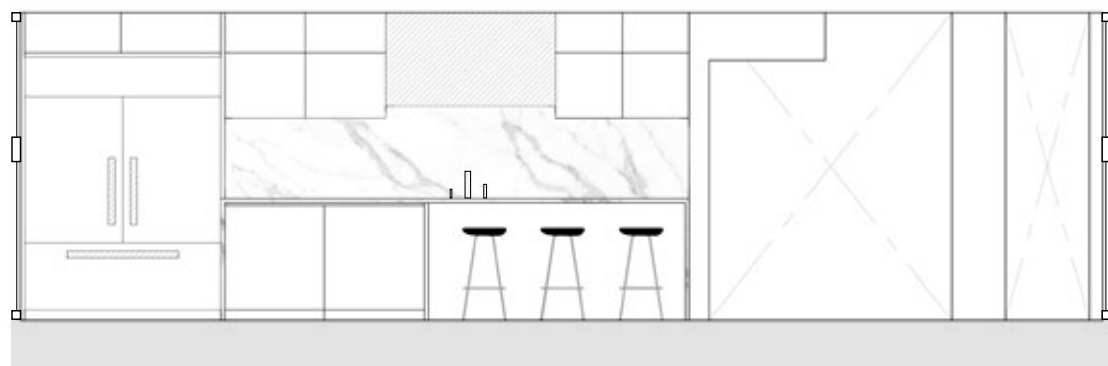
MATERIAL	Quartz
COLOUR	Unique Calacatta™
FINSH	Polished

Belvédère, a penthouse full of life thanks to COMPAC technological quartz.

Belvédère



*Kitchen countertop and island, Unique Calacatta™
Polished*



Elevation view of countertop covering and island

Countertop covering and island , Unique Calacatta™
Polished





PASADENA, CALIFORNIA, USA. 2018 / The 2018 edition of the Pasadena Showcase House, also known as 'The Overlook', presents a breathtaking Mediterranean home designed by renowned architect Reginald Davis Johnson. The kitchen, designed by Cozy Stylish Chic, features COMPAC Ice Black quartz from the Ice of Genesis collection on the main table in the space.

"I needed a surface to replace a black stone with veins but without the maintenance needs of natural stone. The main table is used daily and I knew that COMPAC would be much more durable than natural stone, while equally beautiful and dramatic. Also, considering that the kitchen was an eclectic combination of tradition and modernity, I felt that the unique vein of Ice Black would give the space a modern touch, and it did", says Jeanne Chung, interior designer at Cozy Stylish Chic Studio.

MATERIAL	Quartz
COLOUR	Ice Black
FINISH	Polished

Pasadena Showcase House: transforming a home from 1915.



Table, Ice Black
Polished





LOS ANGELES, USA. 2018 / This Beverly Hills home, built in the 1960s, was refurbished with COMPAC products, working to maintain its original features so as not to lose its essence.

Our technological quartz was chosen for the kitchen, vanities and bathtub, specifically Absolute Blanc, a design that stands out for adding light and stimulating the senses. A better performing material thanks to its durability, perfect for surfaces that need to withstand intensive use, such as kitchen countertops.

A timeless choice perfect for this project that sought to retain the original essence of the home.

MATERIAL	Quartz
COLOUR	Absolute Blanc
FINISH	Polished

Our technological quartz chosen to bring life to this Beverly Hills home.



*Kitchen countertop and islands, Absolute Blanc
Polished*



*Vanities and bathtub, Absolute Blanc
Polished*



Elevation view of countertop covering and island



*Kitchen countertop and island, Absolute Blanc
Polished*



MANHATTAN, NY, USA. 2019 / Chosen for kitchen countertops and bathrooms, our technological quartz was selected for the details in these Manhattan apartments in a stunning 16-storey building, located in the luxurious and modern Hell's Kitchen.

Unique Calacatta™ was specifically chosen, a material that adds a touch of distinction to both rooms for the beauty of its pure white combined with the dark and sinewy veins, adding light, an important feature in a home of this kind.

Its exceptional durability, with better performance than natural quartz but with the same look and touch, make it the perfect choice for two surfaces of this kind, designed for daily, continuous use.

MATERIAL	Quartz
COLOR	Unique Calacatta™
FINISH	Polished

Our technological quartz, the star in the details of a Manhattan apartment.



Bathroom countertop, Unique Calacatta™
Polished



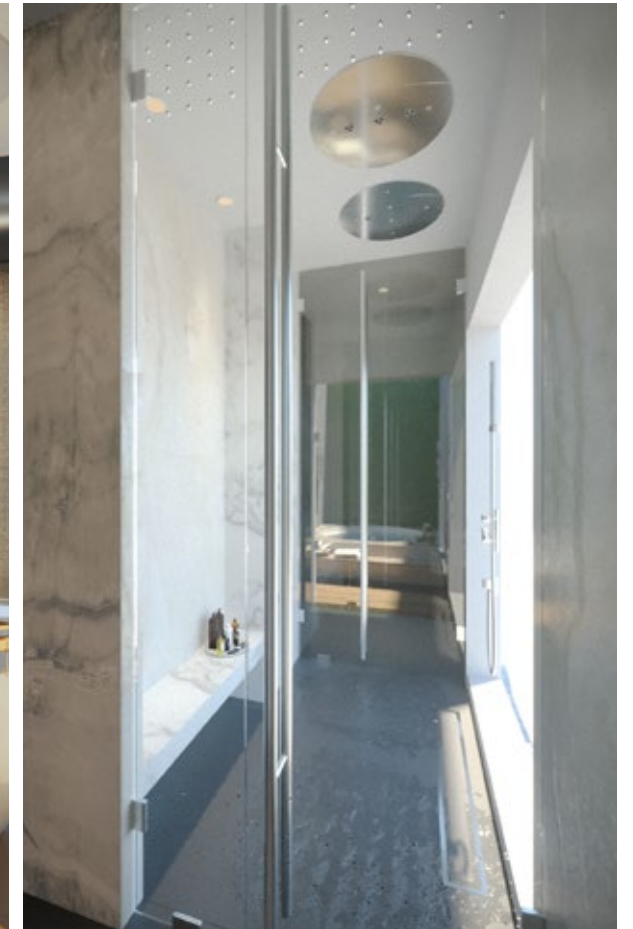
MIAMI, USA. 2018 / To bring life to this exclusive space, designer Sandra Días Velazco, Director of Eolo A&I Design, a sophisticated studio specialising in architecture and interior design, chose our Absolute Blanc quartz, specifically for the make-up area countertop.

The designer says she opted for our technological quartz because of the purity of its solid colour—pure white—which can create a stunning setting, ideal for a modern and meticulous design, without compromising on the elegance and warmth required for this project.

The full refurbishment of this home, the “Cocoplum Project”, was recognised by the panel at the 11th IDA Awards, an international prize created by designers, business owners and scholars.

MATERIAL	Quartz
COLOUR	Absolute Blanc
FINISH	Polished

Our quartz in an exclusive bathroom in Miami.



Absolute Blanc
Polished



NUEVA YORK, USA. 2017 / Although at first they may seem incompatible, two contrasting trends such as rustic design and modern style can be combined. Rustic design generally refers to a natural, ethnic and somewhat rugged look; a style that gives a warm and cosy feeling. Meanwhile, modern design is a style covering all the characteristics associated with the 20th century Modernist movement. It generally emphasises clean, strict lines, plain and monochrome colours, to create an industrial sensation.

COMPAC surfaces are a key element in designing rustic modern spaces. After a major product development process, COMPAC created a quality, innovative product with marble and quartz finishes, designed with clean lines and mineral textures. The combination of material and design in this product offers the designer a perfect element to combine both ambiances.

MATERIAL	Quartz
COLOUR	Absolute Blanc Unique Calacatta™ Unique Carrara™
FINISH	Polished

Rustic modern style:
materials and design.



Countertop, Unique Calacatta™
Polished

© IRP Designs



© IRP Designs





NUEVA YORK, USA. 2019 / COMPAC Perla, marble designed in bright white to bring life to everything in the room it's in. That's why it was chosen for one of the staircases at the Nordstrom mall in Manhattan, New York.

This marble offers a white canvas with sand-coloured particles, affording a sublime, timeless touch to the space while instantly attracting the attention of those who pass by it.

A project that required a highly durable material because of the heavy flow of traffic, a requirement met by all our technological marbles, with the look and feel of natural marble but with a better level of performance.

MATERIAL	Marble
COLOUR	Perla
FINISH	Polished

Nordstrom mall, a project that highlights the versatility of our technological marble.

PROJECTS

- 056

Louis Vuitton
Jakarta, Indonesia
- 062

Rolls Royce Showroom
Dubai, United Arab Emirates
- 066

Zorlu Center
Istanbul, Turkey
- 072

Studio Snaidero
Dubai, United Arab Emirates



JAKARTA, INDONESIA. 2018 / Our Nacarado marble was chosen for this incredible project by famous interior designer Chrystalline, becoming the main core theme of the Louis Vuitton offices in Jakarta.

A project that shows how our technological marble is the perfect material for flooring and façades due to its purity and quality. A surface that goes with everything and adds elegance to any space, as can be seen in this project, which managed to create the magic and elegance required by a brand such as Louis Vuitton.

MATERIAL	Marble
COLOUR	Nacarado
FINISH	Polished

Our Nacarado marble, core theme of the Louis Vuitton offices in Jakarta.

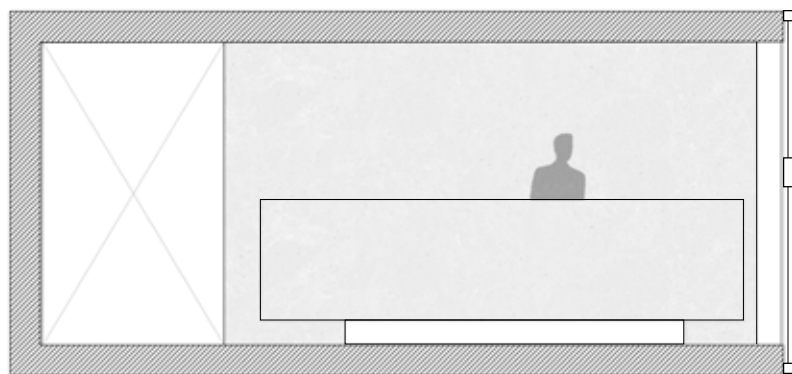


Flooring, Nacarado Marble
Polished





Perspective of the hall



Elevation view of counter covering





DUBAI, UNITED ARAB EMRATES. 2011 / Our Nacarado technological marble was chosen by such as prestigious brand as Rolls Royce for the flooring of one of its showrooms in Dubai. A material of exceptional beauty, used to showcase true works of art as exceptional as the design itself.

With the look and feel of natural marble, but with greater performance, it is the perfect option for such prestigious projects, showing its versatility that is perfect for both indoor and outdoor spaces.

At COMPAC, we believe qualities of a project to be considered emblematic are exclusivity, versatility and attractiveness, as proven by this creation.

MATERIAL	Marble
COLOUR	Nacarado
FINISH	Polished

Rolls Royce choses our technological marble for its Showroom in Dubai.



Flooring, Nacarado Marble
Polished





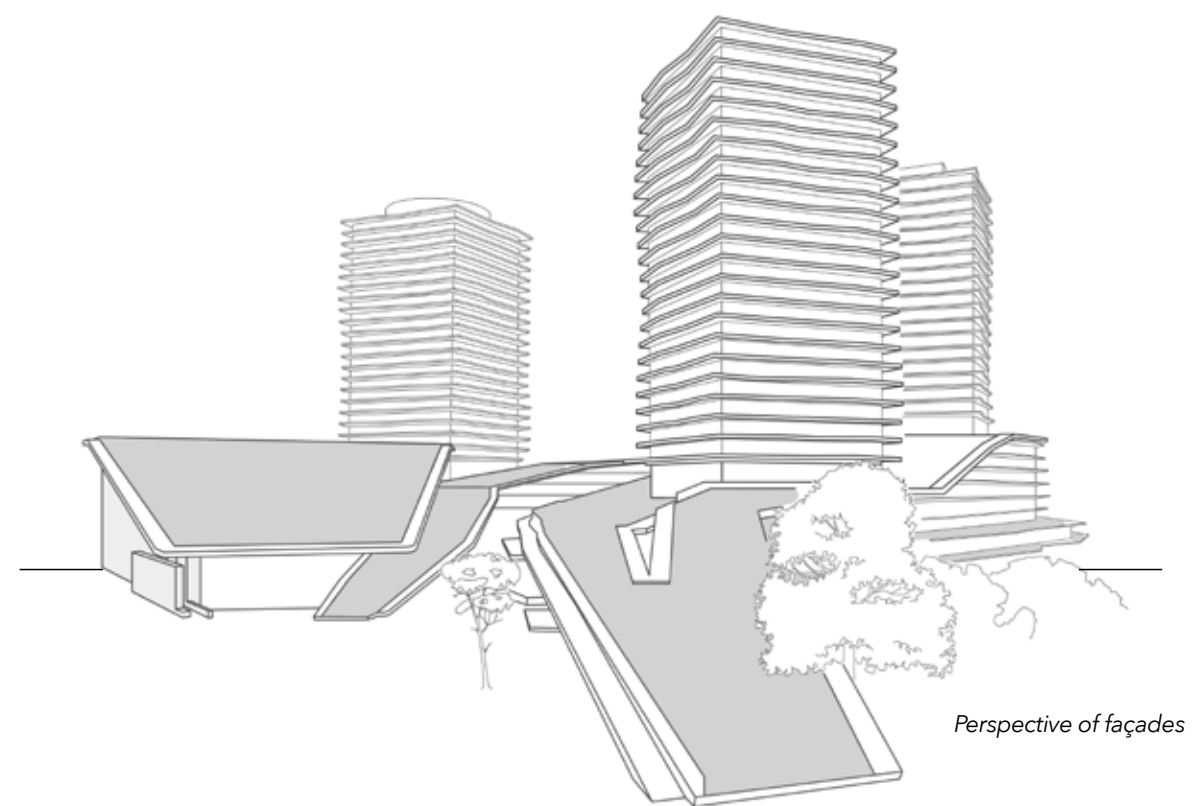
ISTAMBUL, TURKEY. 2011 / The ventilated façade of the Zorlu Center in Istanbul, a project led by architects Murat Tabanlıoglu, is proof of how COMPAC can adapt to the demands of each client, regardless of the dimensions of the project.

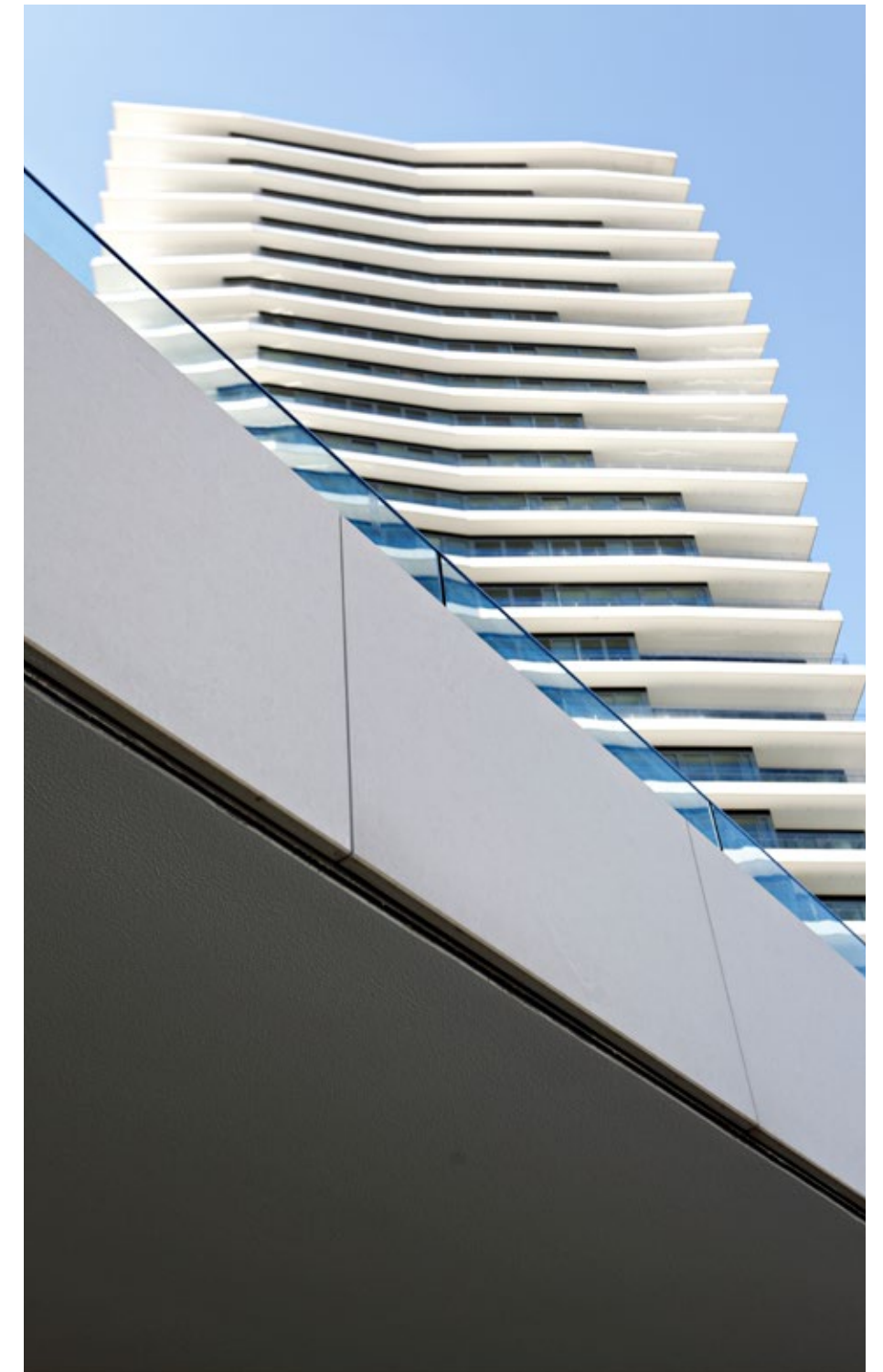
The material used was COMPAC Beige Faraya marble, developed ad hoc at the client's request, showcasing our ability to develop materials according to market demands without compromising our standards of maximum quality. Its durability, light weight, almost zero porosity and resistance to ultraviolet radiation and the weather, combined with its beauty, make this material the perfect choice for a project of this dimension.

An iconic building in Turkey, fruit of a custom project capable of resolving the volume and customisation commissioned by the client.

MATERIAL	Marble
COLOUR	Beige Faraya
FINISH	Polished

Zorlu Center, an emblematic project with over 80,000 m² of materials.





*Façade, Beige Faraya Marble
Polished*



ARAB EMIRATES, DUBAI. 2011 / Our Unique Calacatta™ design takes pride of place in this modern kitchen, in a surprising, elegant home in Dubai, United Arab Emirates. The Snaidero studio chose our quartz for the elegant island, which combined with wood and the right décor means the product won't go unnoticed.

A material that stands out for its pure, bright whiteness, bringing natural light and life to the space thanks to the technology that make each purity strong and natural.

Chosen for a room such as the kitchen, full of everyday activity and traffic, due to its better performance and durability, making it perfect for surfaces that must withstand intensive use.

MATERIAL	Quartz
COLOUR	Unique Calacatta™
FINISH	Polished

Snaidero studio chooses our technological quartz for an exclusive kitchen in Dubai.



Countertop, Unique Calacatta™
Polished



PROJECTS

- 078 Swarovski Kristallwelten
Wattens, Austria
- 082 Norman Foster Foundation
Madrid, Spain
- 088 Bathroom Leopold Fauconnet
Paris, France
- 094 Palau Alameda
Valencia, Spain
- 102 Vaqueta Gastro Mercat
Valencia, Spain

Europe



WATTENS, AUSTRIA. 2017 / Designer and artist Arik Levy chose one of our quartzes to dress the halls of Swarovski Kristallwelten, with rooms designed by other artists such as Salvador Dalí, Brian Eno and Yayoi Kusama.

A space that aims to take the visitor on an interior journey, extolling the artistic value of crystal and how it interacts with light. A path towards meeting one's inner "self" over a floor created with our Ice Black design. Its veins are used to mark labyrinthine steps and its dark tone inevitably attracts the attention of visitors, transporting them to a timeless, ethereal and hypnotic space.

A project that highlights the possibilities of our materials, with a result that exceeded its goals as the material easily adapts to the needs of any installation.

MATERIAL	Quartz
COLOUR	Ice Black
FINISH	Polished

Our Ice Black quartz chosen for the flooring of the Swarovski Museum.



Flooring, Ice Black
Polished





MADRID, SPAIN. 2017 / Sir Norman Foster, one of the most significant architects in the last 40 years, chose Madrid as the headquarters of his Foundation in the Palacio Patrimonial, a project by Joaquín Saldaña.

The architect's studio commissioned 144 m2 of flooring for the Foundation's hall from COMPAC, specifically our White Micro Thassos marble, with an ad hoc project designed to achieve invisible joints as required by the creation. A product of exceptional beauty, with the look and feel of natural marble but with better levels of performance, perfect for a room of this kind, designed to host all kinds of events, debates and exhibitions. Perfectly combined with laminated glass walls, a steel and fibreglass roof, and the entranceway created by Spanish architect Cristina Iglesias.

MATERIAL	Marble
COLOUR	Micro Thassos
FINISH	Polished

Sir Norman Foster's Foundation in Madrid opts for our technological marble.



Flooring, Micro Thassos
Polished



Flooring, Micro Thassos
Polished





© Arik Levy / Leopold&Fauconnet Architectes DPLG / Photo Florian Kleinfenn

PARIS, FRANCE. 2017 / Ice of Genesis by Arik Levy, a creation stemming from a fusion of elements of nature, inspired by the great frozen lakes in the Arctic. It reveals fragments similar to natural stone, causing the eyes to delve into the ethereal qualities and transparency of the material. The result is a design somewhere between the solid and liquid states of the matter, conveying strength and balance, and also the non-conformism and avant-garde that guide each of our creations.

This project, an elegant bathroom in Paris, highlights the many possible uses of the material—both vertical and horizontal—as well as its beauty.

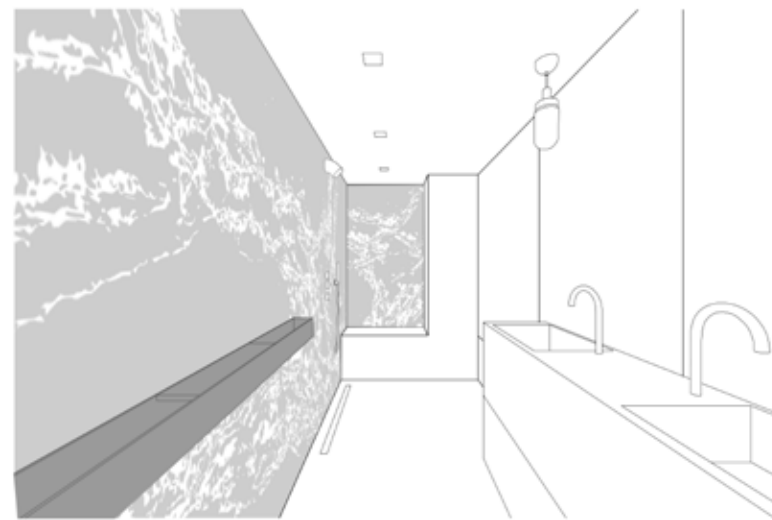
Qualities that led the material to be chosen as the best product of the year at Interior Design's Best of Year, the leading industry design awards.

Ice of Genesis Quartz COMPAC, a creation devised by Arik Levy.

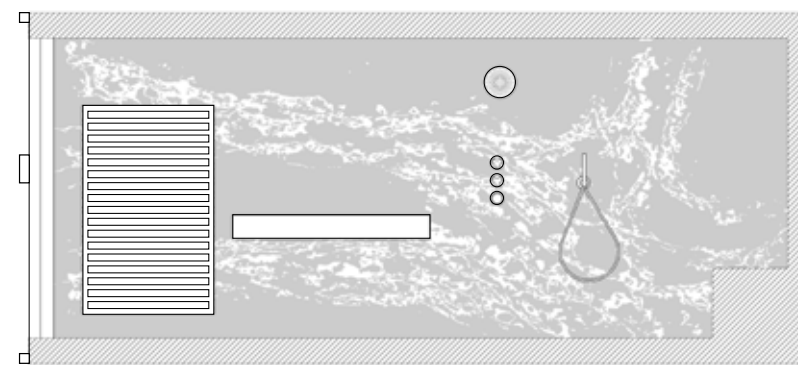
COMPAC THE SURFACES COMPANY

MATERIAL	Quartz
COLOUR	Ice Black Zoom
FINISH	Polished





Perspective of the bathroom



Elevation view of the shower



VALENCIA, SPAIN. 2018 / Designed by Parolio Studio, Palau Alameda is one of the most important leisure and gastronomic spaces in the city of Valencia, a space with attention to every last architectural and design detail. A project that stemmed from the need to update a city icon, in order to create a space equipped for events of all kinds, with a modern, Mediterranean décor.

Nacarado and Caramelo marbles, and Unique Calacatta™ Ice Black and Ice White from Ice of Genesis collection by Arik Levy quartzes were used to create a space capable of hosting and withstanding activity almost 24 hours a day. A creation inspired by the trees, gardens and sky of Valencia.

A space with COMPAC engineered marble flooring thanks to its durability and resistance exceeding other materials, and therefore capable of withstanding all the events to come in this timeless palace.

MATERIAL	Quartz
COLOUR	Ice Black Ice White Unique Calacatta™
FINISH	Polished

A creation that highlights the importance of surfaces in leisure spaces: Palau Alameda.



Table, Unique Calacatta™
Polished



Table, Ice Black
Polished





Covering and counter, Ice Black and Ice White
Polished



VALENCIA, SPAIN. 2019 / Vaqueta Gastro Mercat restaurant is an innovative project inspired by two typical elements of Valencia: pilota valenciana and snails, with maximum attention to the design and décor of each room.

For this space, Janfri & Ranchal Studio chose three of our technical quartz designs: Ice Black and Ice White from the Ice of Genesis Collection, and Unique Marquina™ from the Unique Collection, inspired by the colours, beauty and textures of nature. They were specifically used for the tables, bars and wall coverings for a top-quality gastronomic proposal.

The right choice for projects of this kind, designed for heavy traffic and events of all types, thanks to their practically zero porosity, easy maintenance and great durability.

Janfri & Ranchal Studio opts for our quartz for this pioneering gastronomic project in Valencia city centre.

MATERIAL	Quartz
COLOUR	Ice Black Ice White Unique Marquina™
FINISH	Polished



Tables and countertops, Ice Black and Ice White
Polished





America

Canada
USA
USA
USA
USA
USA
USA
USA
USA
USA

Montreal Homes
Manhattan Apartments
Luis FI Apartments
Coral-Gables
Eolo Design
Irp_Designs
Nordstrom
Parade Of Homes Orlando
Scavollini Aventura
Watt Tower Properties

Asia / Oriente Medio

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Ascot Plaza Shopping Arcade
 Fanling Station Extension - HK Metro
 Hongqiao Hub Shopping Mall
 Shimao Lakeside Garden
 Arab Bank
 Dora Project
 E-Finance Project
 Tbilisi Casino
 Sathyam Cines
 Louis Vuitton Shop
 Metropolitan Center
 Marunouchi Building
 Robson'S Kasukave
 Rondo Fitness Club
 Roppongi Hills
 360 Mall - Food Court
 Awtad Trading Center - Al Fintas
 Magic Planet - Avenue Mall
 Mubarak Saud Al Muthiri Mall
 Harbourg Tower
 Horizon Tower
 Manara Tower
 Qatar National Bank Qnb
 The Gardens Mid Valley
 Rockwell
 Al Baraha Tower
 Al Jasje Tower
 Hamad Heart Hospital
 Le Prestige Mall
 Mohammed Bin Abdullah Palace
 North Hospital - Jeddah
 8 Sunset Ave - Private Residential
 Ardmore Residences (Orchard Area)
 Atrium Residence
 Cathay Commercial Building
 Dfs Galleria Shopping Centre
 Great Eastern Commercial Building
 Guillemard Lane-Bungalows
 Banyan Tree Residential
 Impact Arena Exhibition Centre
 Ocean Edge (Saaran)
 Peninsula Hotel
 Q- House Residential
 Siam Paragon Shopping Mall
 Granit Centre Residential
 Ormanda Project
 Zorlu Center

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Abu Dhabi Airport T-1
Airport, Terminal 1
Al-Jazira Sport Club (Abu Dhabi)
Al Rashidiya Metro Station
Burj Khalifa Plot 12Th And 13Rd
Burj Khalifa Plot 51 And 52
Central Market
Central Market Tower II
Dhafir Tower
Du Shop Sadaf
Le Royal Meridien (Dubai)
Marina Mall - Office Building
Paris Gallery Showroom
Reel Cinema - Marina Mall
Reem Island - Zone A, Towers A1, A2, A3A, A3B
Reem Island - Zone D, Towers D1, D2, D3
Reem Island - Al Safa
Rolls Royce Showroom
Saadyat Al Manara Museum
Saigon New Exhibition Centre (Hcmc)

Europe

Austria
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Swarovski Kristallwelten
Appart City
Arik Levy Bath
Avenue Thiers
Bellini - La Defense
Cafal Building
Canteleu
Collège Pierre De Coubertin
Convention Centre
Copro
HôTel Balldins
Hotel Wilson
Kremlin Bicetre 2
Lycée Rabelais
Lycée St. Charles Essones
Ma Campagne
Maison Touche
Michel Hospital
Piscine
RÉSidence Abg
Saint Aubin Les Elbeufs
St LÉGer Du Bourg Denis
St. Omer Hospital
Suite Hotel
Villa
Homes
Zara Shopping Center
Rathaus
Eiffel Palace
Hotel Justyna
Zaragoza City Council
Edificio Cima
Veterinary School
Hotel Ah Zaragoza
Hotel Nuevo Madrid
Hotel Tryp
Veterinary Laboratory
Alzira Swimming Pool
Dario Barrios Restaurant
Hight St. Glasgow

C O M

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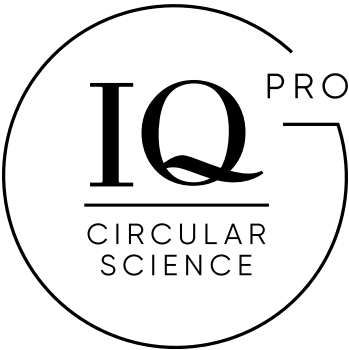
O U

T S

COMPAC
LAYOUTS

115	#QuartzCOMPAC
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153	Coming Soon
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IQ CIRCULAR SCIENCE

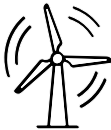


The Responsible Sense of COMPAC

COMPAC presents the new
IQ CIRCULAR SCIENCE

COMPAC launches the new IQ Circular Science Pro. All designs produced with IQ Circular Science Pro are manufactured in a sustainable way, from 100% renewable energies, and rainwater from which more than 98% is reused. In addition, IQ Circular

Science Pro include recycled raw materials in the production process, making it possible to recycle the materials. Besides, all IQ Circular Science Pro designs contain low or zero content of Respirable Crystalline Silica (RCS).



100%
renewable
energy



98% Recycled
water from
rainwater origin



Manufactured
with Recycled
glass & minerals



More than
30,000 trees
planted

**NULL OR
LOW
RSC**

Null or low
Respirable Silica
Content

#QuartzCOMPAC
Beauty belongs to who understands it

Quartz



#QuartzCOMPAC

Q1



ALASKA



LUNA



ARENA



CENIZA



PLOMO

Q2



GLACIAR



MOON



SNOW



NOCTURNO

Q3



ABSOLUTE BLANC



CARRARA



VENECIA



ZEMENT ICE



SMOKE GREY

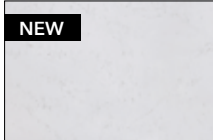
FUNCTIONAL



More about COMPAC
Quartz Designs

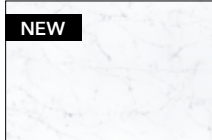
Q4

NEW



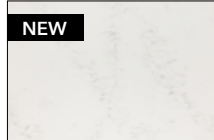
UNIQUE ARABESCATO™

NEW



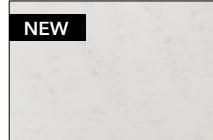
UNIQUE VENATINO™

NEW




UNIQUE BIANCO™

NEW




UNIQUE CARRARA™

NEW




UNIQUE ARGENTO™

NEW



UNIQUE PIETRA™


NEW



UNIQUE PORTORO™


Q5

NEW

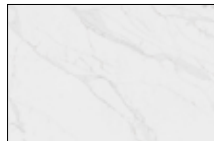


UNIQUE STATUARIO™


NEW




UNIQUE STATUARIO GOLD™




UNIQUE CALACATTA™




UNIQUE CALACATTA GOLD™




UNIQUE CALACATTA
MACCHIA VECCHIA™




UNIQUE CALACATTA BLACK™



NEBULOUS GOLD
Created by Arik Levy



COBWEB
Created by Arik Levy



UNIQUE MARQUINA™


UNIQUE
COLLECTION™



More about Unique
Collection™ Designs


Q6

NEW




ICE MAX GREEN
Created by Arik Levy

NEW



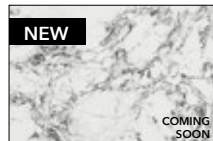
ICE MAX GOLD
Created by Arik Levy

NEW

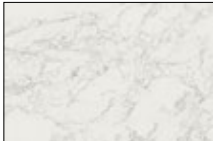


ICE MAX VIOLA
Created by Arik Levy


NEW



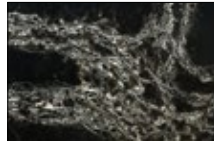
ICE INK
Created by Arik Levy




ICE MAX PURE
Created by Arik Levy



ICE WHITE
Created by Arik Levy



ICE MAX BLACK
Created by Arik Levy



ICE BLACK
Created by Arik Levy

IDENTITY



Discover the designs
Created by Arik Levy

UNIQUE STATUARIO™
& UNIQUE STATUARIO GOLD™

The Endless™ Perfection

COMPAC presents the new Unique Collection™ designs, Unique Statuario™ and Unique Statuario Gold™. For more information about the designs check the videos:



Discover
The Endless™
Perfection



View details
UNIQUE
Statuario™



View details
UNIQUE
Statuario Gold™

UNIQUE STATUARIO™
& UNIQUE STATUARIO GOLD™



The Endless™ Perfection

Unique Statuario™ and Unique Statuario Gold™ incorporate the possibility of achieving an endless vein continuity effect. This is due to the development of Endless™ and Endmatch technology.



Discover how to get the
Endless™ & Endmatch Effect

QUARTZ PRICE LIST

COLLECTION							STANDARD			GIANT	
	DESIGN <small>Price €/SLAB</small>	COMPAC INSIDE	ENDLESS™ ENDMATCH	FINISHES			305 cm x 144 cm			330 cm x 163 cm	
				POL	GLA	NAT	12 mm	20 mm	30 mm	20 mm	30 mm
Q1	ARENA	IQ		●			●	●	●		
	CENIZA	IQ		●			●	●	●		
	PLOMO	IQ		●			●	●	●		
	LUNA	IQ		●			●	●	●		
	ALASKA	IQ		●			●	●	●		
Q2	NOCTURNO	IQ		●			●	●	●		
	MOON	IQ		●			●	●	●		
	SNOW	IQ		●			●	●	●		
	GLACIAR	IQ		●			●	●	●		
Q3	ABSOLUTE BLANC	IQ		●	●		●	●	●	●	●
	SMOKE GREY	IQ		●			●	●	●		
	VENECIA	IQ		●			●	●	●		
	ZEMENT ICE	IQ			●					●	●
	CARRARA	IQ Pro		●	●					●	●
Q4	UNIQUE CARRARA™	NEW	IQ		●	●				●	●
	UNIQUE BIANCO™	NEW	IQ		●		●			●	●
	UNIQUE PIETRA™	NEW	IQ		●		●			●	●
	UNIQUE PORTORO™	NEW	IQ		●		●			●	●
	UNIQUE VENATINO™	NEW	IQ Pro		●	●				●	●
	UNIQUE ARGENTO™	NEW	IQ		●	●				●	●
	UNIQUE ARABESCATO™	NEW	IQ Pro		●	●				●	●
Q5	UNIQUE CALACATTA™		IQ		●	●				●	●
	UNIQUE CALACATTA BLACK™		IQ		●	●				●	●
	UNIQUE CALACATTA GOLD™		IQ		●	●				●	●
	UNIQUE CALACATTA MACCHIA VECCHIA™		IQ		●	●				●	●
	UNIQUE MARQUINA™		IQ		●					●	●
	UNIQUE STATUARIO™	NEW	IQ	●	●	●				●	●
	UNIQUE STATUARIO GOLD™	NEW	IQ	●	●	●				●	●
	NEBULOUS GOLD <small>Created by Arik Levy</small>		IQ		●	●				●	●
	COBWEB <small>Created by Arik Levy</small>		IQ		●	●				●	●

QUARTZ PRICE LIST

COLLECTION						STANDARD			GIANT	
DESIGN Price €/SLAB	COMPAC INSIDE	ENDLESS™ ENDMATCH	FINISHES			305 cm x 144 cm			330 cm x 163 cm	
			POL	GLA	NAT	12 mm	20 mm	30 mm	20 mm	30 mm
Q6	ICE WHITE <i>Created by Arik Levy</i>	IQ		●	●				●	●
	ICE BLACK <i>Created by Arik Levy</i>	IQ		●					●	●
	ICE MAX BLACK <i>Created by Arik Levy</i>	IQ		●					●	●
	ICE MAX PURE <i>Created by Arik Levy</i>	IQ Pro		●	●				●	●
	ICE MAX GOLD* <i>Created by Arik Levy</i>	NEW IQ Pro		●	●				●	●
	ICE MAX VIOLA* <i>Created by Arik Levy</i>	NEW IQ Pro		●	●				●	●
	ICE INK* <i>Created by Arik Levy</i>	NEW IQ Pro		●	●				●	●
	ICE MAX GREEN* <i>Created by Arik Levy</i>	NEW IQ Pro		●	●				●	●

*The novelties of this collection will be available coming soon.



FIX & JOINT

FIX		JOINT	
Thixotropic putty coloured for COMPAC Technological Quartz products		Silicone adhesive sealant coloured for COMPAC Technological Quartz products	
Pack Glue FIX COMPAC + component 1	●	Tube JOINT COMPAC (150 ml)	●
Paste Hardener + component 2			

PACKING LIST

VOLUME SPECIFICATIONS			
SLABS PER PACK	12 mm	20 mm	30 mm
STANDARD 305 cm x 144 cm	20tx	14tx	10tx
GIANT 330 cm x 163 cm	20tx	12tx	8tx

Please, check formats by material and design on the Price List.

		TILES (sqm per pack)		
		12 mm	20 mm	30 mm
Quartz	SQM	87,84	61,49	43,92

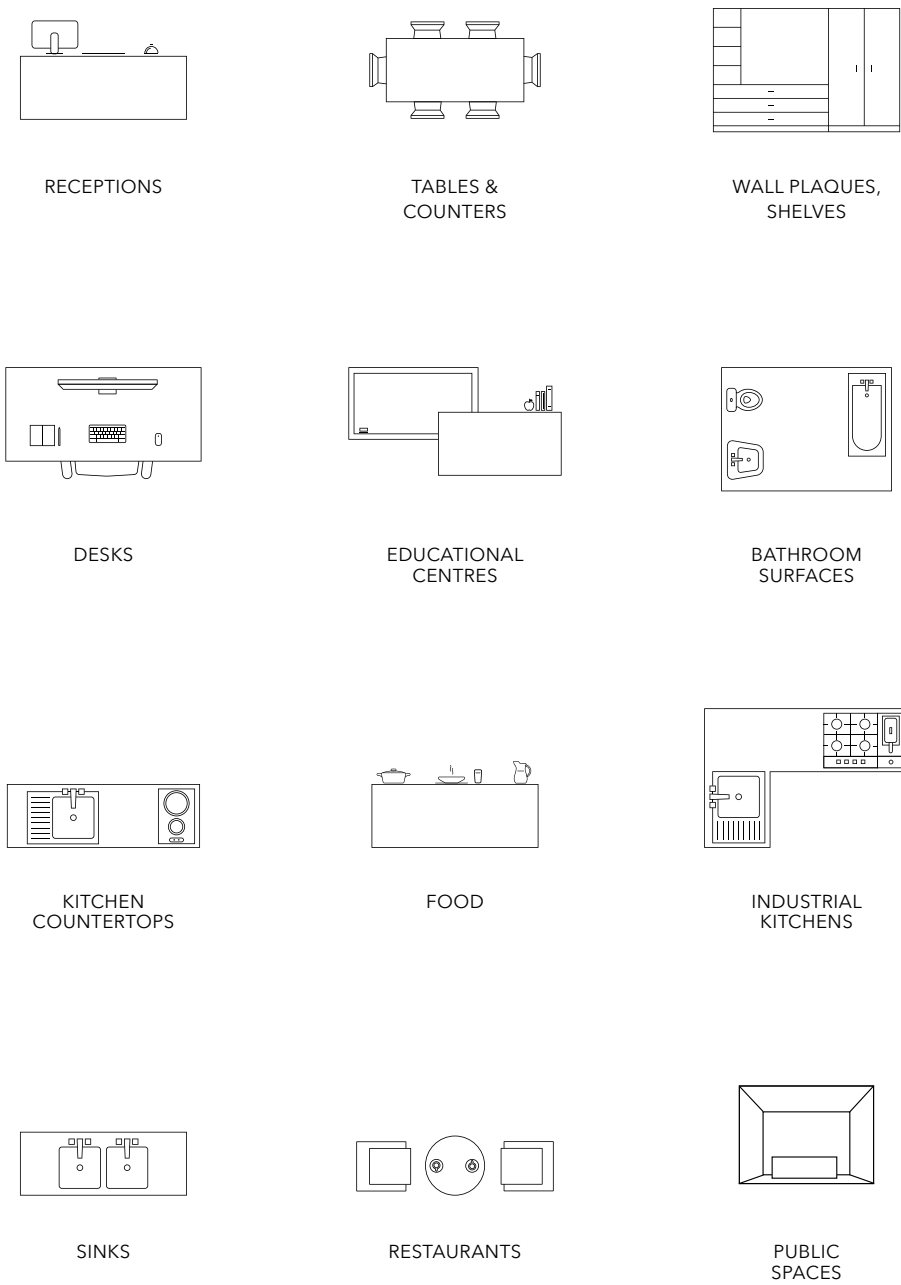
		FULL LOAD SPECIFICATION			
		THICKNESS	TRUCK	A - FRAME CONTAINER	U - FRAME CONTAINER
STANDARD 305 cm x 144 cm	12 mm		180 tx	160 tx	175 tx
	20 mm		112 tx	96 tx	105 tx
	30 mm		74 tx	64 tx	70 tx
GIANT 330 cm x 163 cm	12 mm		150 tx	130 tx	140 tx
	20 mm		92 tx	80 tx	80 tx
	30 mm		60 tx	52 tx	54 tx

Note: The indicated quantities are the maximums and can change according to the legal restrictions in the destinations.

STD TILE SIZE	THICKNESS	WEIGHT (Kg/SQM)	PIECES x BOX	SQM x BOX	Kg x BOX	BOXES x PALLET	SQM x PALLET	PALLET WEIGHT (Kg)	PALLETS x 20' CONTAINER
60 x 30 cm (EUROPALLET)	12 mm	30	5	0,90	27	40	36,00	1.080	22
60 x 40 cm (1 x 1 m)	12 mm	30	4	0,96	36	28	33,60	1.008	24
60 x 60 cm (1 x 1 m)	12 mm	30	4	1,44	43,2	28	40,32	1.210	20

SKIRTING PIECES	THICKNESS	WEIGHT (Kg/ml)	PIECES x BOX	ml x BOX	Kg x BOX	BOXES x PALLET	ml x PALLET	PALLET WEIGHT (Kg)	PALLETS x 20' CONTAINER
60 x 7 cm (EUROPALLET)	12 mm	2,17	15	9,00	20	56	504,00	1.094	---

APPLICATIONS

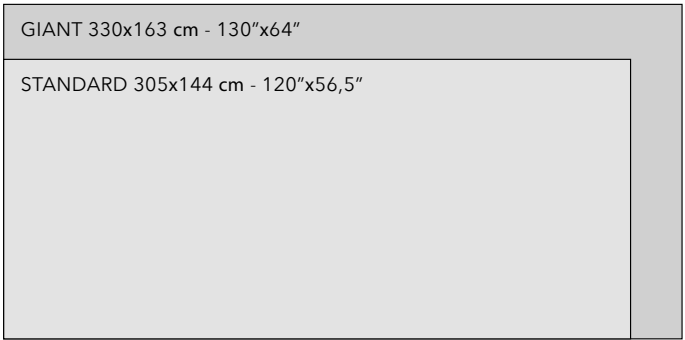


Distinctive and versatile

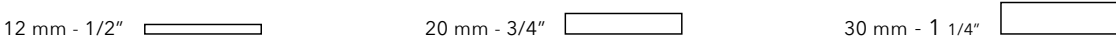
Power and subtlety, inspiring us to create designs that achieve atmospheres denoting a strong, well-cultivated personality. Patterns, different in each piece, making each design totally unique.

PROFILES, FORMATS AND FINISHES

SLAB MEASUREMENTS



THICKNESS



FINISHES

Polished

A finish that intensifies colours, giving them more life, and enabling you to give a distinctive seal to your surroundings. A finish that reflects the personality of a true connoisseur.

glacéfinish

Perfect matt, smooth and glowing, a soft sensation to the touch, the absence of reflections and fast, easy cleaning. Beautiful and practical at the same time, with one single finish.

Natural

Perfect matt with a light texture, smooth and glowing, a soft sensation to the touch, the absence of reflections and fast, easy cleaning. Beautiful and practical at the same time, with one single finish.

Perfect execution

With an appearance that is so naturally expressive and realistic that it enables you to create compositions with colour gradations that show elegance and natural aesthetics.

DATA SHEET

Proven quality,
passing rigorous tests



FIRE REACTION
UNE-EN-ISO 9239-1:2002 &
ISO 1716:2002 A2fl s1
Euroclasses.



ABRASION RESISTANCE
UNE-EN 14617-3:2012
28 - 30 mm.



**THERMAL EXPANSION
COEFFICIENT**
UNE EN 14617-11:2006
3,3 x 10⁻⁶ °C⁻¹.



SLIP RESISTANCE
UNE EN 14231: 2004
6 wet / 37 dry USRV.



FLEXURAL RESISTANCE
UNE EN 14617-2:2008
80 - 90 MPa.



WATER ABSORPTION
UNE EN 14617-1:2013
0,06 - 0,08 %.



SURFACE HARDNESS
UNI EN 101 Ceramic tiles
6 - 7 MOHS.



APPARENT DENSITY
UNE EN 14617-1:2013
2,060 - 2080 Kg/m³.



IMPACT RESISTANCE
UNE EN 14617-9 2005
>15 J.



CHEMICAL RESISTANCE
UNE EN 14617-10:2012
C4 (Materials maintaining at least
80% of their resistance reference
value 8 hours after acid or base
attack).

The values shown on this data sheet are typical values only, and therefore not legally binding.
For further information, please contact our Technical Department.

HIGHEST CERTIFICATES



LIFETIME WARRANTY

COMPAC offers “**LIFETIME WARRANTY**” on the bathroom countertops kitchen worktops for residential use. The terms, conditions and instructions for registration are in our site www.compac.es.
The warranty registration form is made automatically completing the data requested by the system, thus facilitating the administration of the warranty certificate.
GEOGRAPHICAL LIMITATION / CONSULT YOUR DEALER.



GREENGUARD

The certificate issued by the **Greenguard Environmental Institute** ensures that COMPAC products compliant indoor air quality with respect to volatile organic compounds (VOCs).
Seals are awarded Greenguard Indoor Air Quality Certified (Certified IAQ) and The Greenguard Children & Schools Certified (Certificate of Schools and Children’s Venues), the second is one of the most stringent in the industry.



NSF CERTIFICATION

NSF certification is given by the recognized U.S. agency that acts on the issuance of certificates of health, hygiene and environmental considered COMPAC products safe material for direct contact with all food.



THE U.S. GREEN BUILDING COUNCIL (USGBC)

THE U.S. GREEN BUILDING COUNCIL (USGBC) is transforming the way we design, build, maintain and operate our buildings, homes and communities.
USGBC is committed to a prosperous and sustainable future through cost-efficient and energy-saving green buildings.



FIRE PERFORMANCE

Classification of construction products and building **elements of fire performance**.
Certificate for the quartz product range by AFITILICOF Centre of Fire Testing and Research (Association for the Promotion of Research and Fire Safety Technology) according IMO Resolution A.653 according to IMO Resolution MSC 61 FTPC Code (67).



ALIMENTARY CONTACT CERTIFICATE

All COMPAC Technological Quartz products comply with the European regulation EC 1935/2004 for articles intended to come into contact with food.



BIO RESINS

Incorporating **BIO** resins from renewable plant sources is a very important technological advance to the market and benefits the entire distribution channel, especially in the handling by fabricators because of its lower shrinkage and internal stresses, supports better the bending, increases its impact resistance, cracks and cutting fissures, minimizing the slabs’ curvature during the storage and, due to its hardness, makes easier the polishing and finishing work.



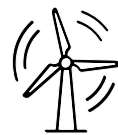
#ObsidianaCOMPAC
The Ethical Beauty

Obsidiana

The Ethical Beauty

OBSIDIANA COMPAC’s mineral load is 100% pre- and post-consumer recycled glass, giving a new use for the discarded waste, creating a completely recycled, recyclable, sustainable material with zero Respirable Crystalline Silica (RCS).

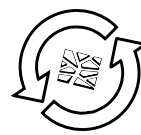
As a result of its commitment to sustainability OBSIDIANA COMPAC has obtained the prestigious Cradle to Cradle Certified™ Bronze recognition that endorses the sustainable characteristics of the material and its contribution to the circular economy and responds to one of the most important principles of the company called The Ethical Beauty.



100% renewable energy



98% Recycled water from rainwater origin



Manufactured with 100% Recycled Glass

**NULL
SCR**

Null Respirable Silica Content



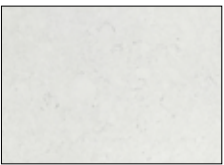
The Responsible Sense of COMPAC



Easy to elaborate



O1



VOLCANO LIGHT

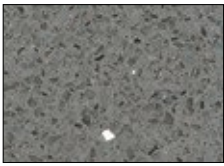


VOLCANO GREY

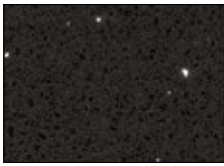
O2



ASTRAL LACTEA

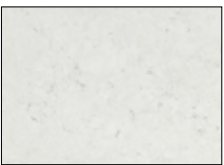


ASTRAL TITANEO



ASTRAL AZABACHE

O3



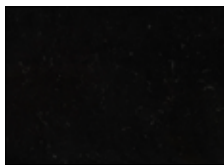
VOLCANO FOG



VOLCANO CLOUD



VOLCANO PEARL



VOLCANO DARK



Discover Obsidiana Designs



OBSIDIANA PRICE LIST



COLLECTION					STANDARD		
	DESIGN <small>Price €/SLAB</small>	COMPAC INSIDE	FINISHES		305 cm x 144 cm		
			POL	GLA	12 mm	20 mm	30 mm
O1	VOLCANO LIGHT	IQ.Pro	●	●	●	●	●
	VOLCANO GREY	IQ.Pro	●	●	●	●	●
O2	ASTRAL AZABACHE	IQ.Pro	●	●	●	●	●
	ASTRAL LACTEA	IQ.Pro	●	●	●	●	●
	ASTRAL TITANEO	IQ.Pro	●	●	●	●	●
O3	VOLCANO FOG	IQ.Pro	●	●	●	●	●
	VOLCANO PEARL	IQ.Pro	●	●	●	●	●
	VOLCANO DARK	IQ.Pro	●	●	●	●	●
	VOLCANO CLOUD	IQ.Pro	●	●	●	●	●



PACKING LIST



VOLUME SPECIFICATIONS			
SLABS PER PACK	12 mm	20 mm	30 mm
STANDARD 305 cm x 144 cm	25tx	15tx	10tx

Please, check formats by material and design on the Price List.

		TILES (sqm per pack)		
		12 mm	20 mm	30 mm
Obsidiana	SQM	87,84	61,49	43,92

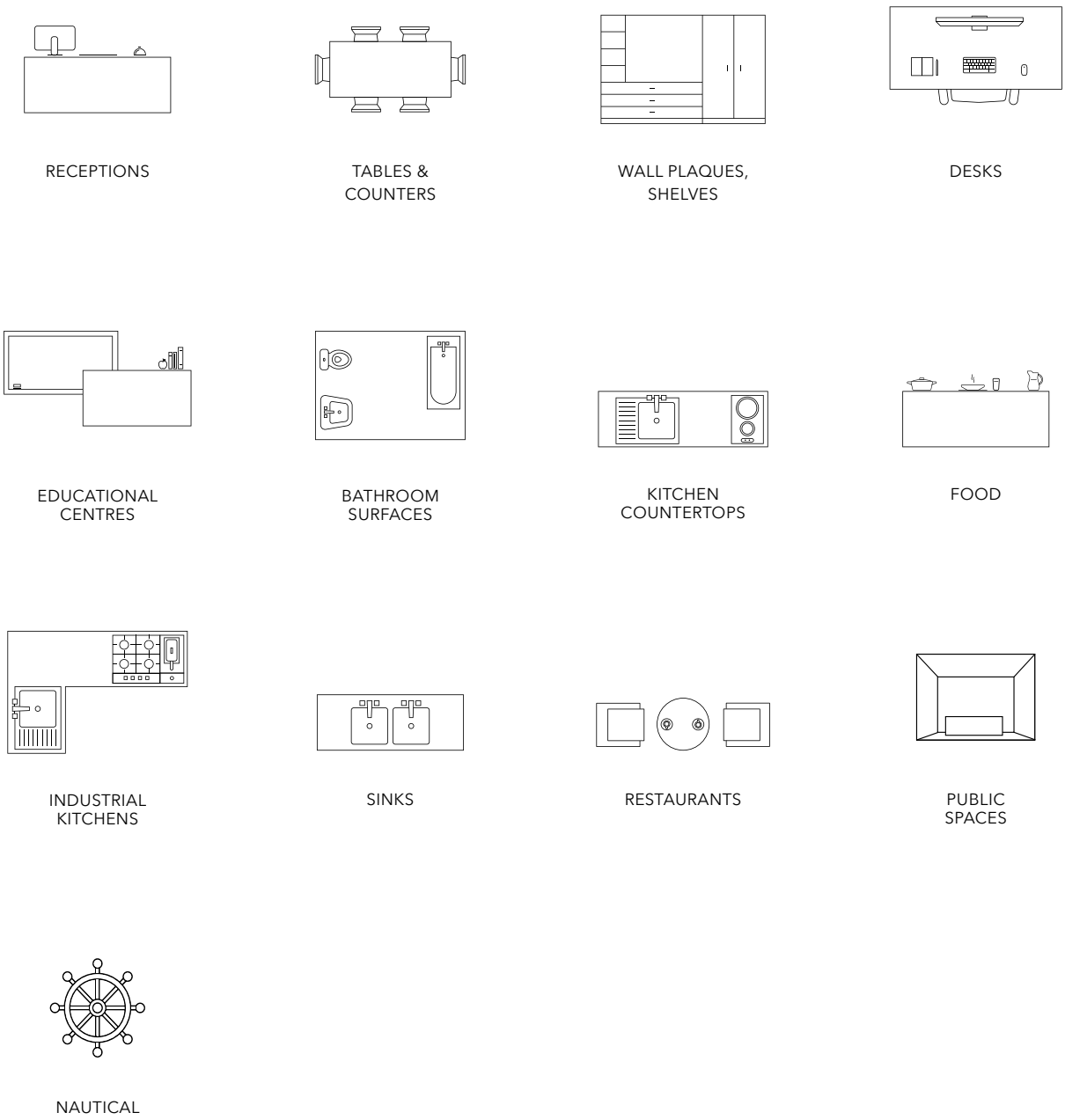
STANDARD 305 cm x 144 cm	FULL LOAD SPECIFICATION			
	THICKNESS	TRUCK	A - FRAME CONTAINER	U - FRAME CONTAINER
	12 mm	200 tx	150 tx	175 tx
	20 mm	112 tx	96 tx	105 tx
	30 mm	75 - 80 tx	64 tx	70 tx

Note: The indicated quantities are the maximums and can change according to the legal restrictions in the destinations.

STD TILE SIZE	THICKNESS	WEIGHT (Kg/SQM)	PIECES x BOX	SQM x BOX	Kg x BOX	BOXES x PALLET	SQM x PALLET	PALLET WEIGHT (Kg)	PALLETS x 20' CONTAINER
60 x 30 cm (EUROPALLET)	12 mm	30	5	0,90	27	40	36,00	1.080	22
60 x 40 cm (1 x 1 m)	12 mm	30	4	0,96	36	28	33,60	1.008	24
60 x 60 cm (1 x 1 m)	12 mm	30	4	1,44	43,2	28	40,32	1.210	20

SKIRTING PIECES	THICKNESS	WEIGHT (Kg/ml)	PIECES x BOX	ml x BOX	Kg x BOX	BOXES x PALLET	ml x PALLET	PALLET WEIGHT (Kg)	PALLETS x 20' CONTAINER
60 x 7 cm (EUROPALLET)	12 mm	2,17	15	9,00	20	56	504,00	1.094	---

APPLICATIONS



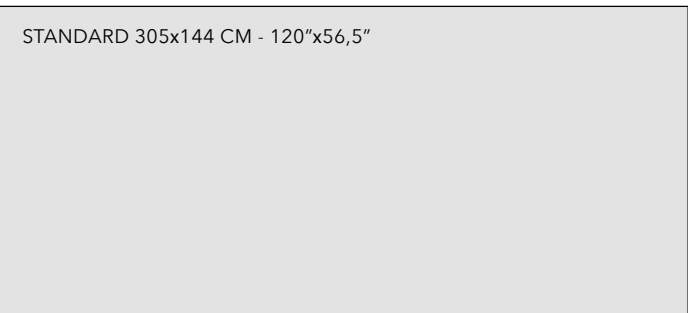
Distinctive and versatile

Power and subtlety, inspiring us to create designs that achieve atmospheres denoting a strong, well-cultivated personality. Patterns, different in each piece, making each design totally unique.

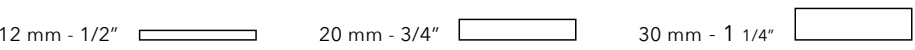
PROFILES, FORMATS AND FINISHES



SLAB MEASUREMENTS



THICKNESS



FINISHES

Polished

A finish that intensifies colours, giving them more life, and enabling you to give a distinctive seal to your surroundings. A finish that reflects the personality of a true connoisseur.

glacéfinish

Perfect matt, smooth and glowing, a soft sensation to the touch, the absence of reflections and fast, easy cleaning. Beautiful and practical at the same time, with one single finish.

Perfect execution

With an appearance that is so naturally expressive and realistic that it enables you to create compositions with colour gradations that show elegance and natural aesthetics.

DATA SHEET



HIGHEST CERTIFICATES



CRADLE TO CRADLE CERTIFIED™

Obsidiana is certified with the **CRADLE TO CRADLE CERTIFIED™**, a registered trademark of Cradle to Cradle Products Innovation Institute. The **Cradle to Cradle Certified™ Products Program** is the world’s most advanced multi-stakeholder standard for designing and making products for the circular economy. As the world's most advanced standard for safe, circular and responsible materials and products, the **Cradle to Cradle Certified™ Product Standard** is the key to transforming the traditional linear economic model of production and consumption into a circular economy driven by products that have a positive impact on people and planet.



GREENGUARD

The certificate issued by the **Greenguard Environmental Institute** ensures that COMPAC products compliant indoor air quality with respect to volatile organic compounds (VOCs). Seals are awarded Greenguard Indoor Air Quality Certified (Certified IAQ) and The Greenguard Children & Schools Certified (Certificate of Schools and Children’s Venues), the second is one of the most stringent in the industry.



NSF CERTIFICATION

NSF certification is given by the recognized U.S. agency that acts on the issuance of certificates of health, hygiene and environmental considered COMPAC products safe material for direct contact with all food.

Proven quality
passing rigorous tests



FIRE REACTION
A2fl s 1 EUROCLASSES
UNE-EN-ISO 9239-1:2002
and ISO 1716:2002.



ABRASION RESISTANCE
29 - 31 mm
UNE EN 14617 -4
Agglomerated stone.



COEFFICIENT OF LINEAR THERMAL EXPANSION
1,2 * 10⁻⁵ °C⁻¹
UNE EN 14617-11
Piedra aglomerada.



SLIP RESISTANCE
Polish: 5 wet / 40 dry
Matt: 10 wet / 55 dry USRV*
UNE EN 14231:2003
Natural Stone Test Methods.



FLEXUAL STRENGTH
40-60 Mpa
UNE EN 14617-2
Agglomerated stone.



WATER ABSORPTION
0,04 -0,06 %
UNE EN 14617-1
Agglomerated stone.



SCRATCH RESISTANCE
6 Mohs
EN 101: 1984
Ceramic tiles.



APPARENT DENSITY
2250 - 2350 g/cm3
UNE EN 14617-1
Agglomerated stone.



IMPACT RESISTANCE
mmin 2,8 (12 mm)
min 5,5 (20 mm) J
UNE EN 14617-9
Agglomerated stone.

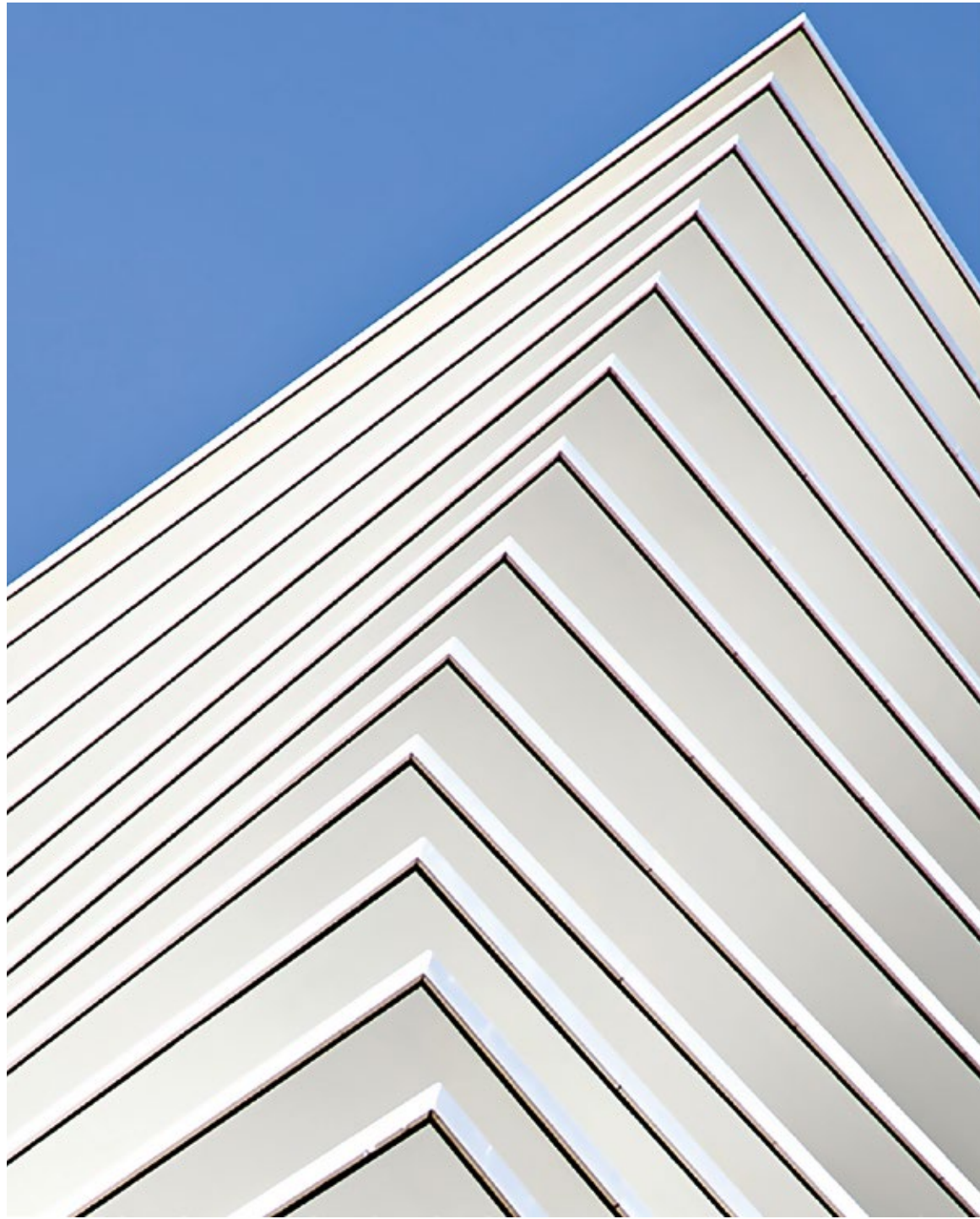


CHEMICAL RESISTANCE
C4 (material keeps at least 80% of the reflection reference value UNE EN 14617-10
Agglomerated stone.



CRYSTALLINE SILICA FREE
Crystalline Silica Value of 0%.

The values shown on this data sheet are typical values only, and therefore not legally binding. For further information, please contact our Technical Department.



#MarmolCOMPAC
Beauty inspired by supreme nature

Marmol

Beauty always resists

THE HIGH PERFORMANCE STONE OF COMPAC

Unleash the full potential of engineered Marmol with COMPAC Marmol High Performance Stone. The material that reinvents itself to offer a wide versatility of applications that provides a solution to all surfaces, including outdoor countertops and bathroom partitions. Repaired and repolishable in a simple way.



Scratch Resistance

Ease of Installation

Environmentally Friendly

Nonporous

Nonporous

Easy Care & Maintenance

Hygienic



In 2021 we optimized the COMPAC Marmol portfolio by offering the 8 designs that set trends in technological marble.

With the aim of expanding the limits of creativity and expressiveness, we will soon offer The Surface Designer. With this pioneering tool, COMPAC offers you the possibility of create an infinite number of designs. Putting your imagination as the only limit.

INDOOR

MI1

CLASSIC NEW WHITE

MARFIL STONE

MI2

MICRO THASSOS

NACARADO

MI3

PETRA WHITE TERRAZZO

PETRA WHITE BLACK CHIP

MI4

BERING

WHITE TEIDE

OUTDOOR

ME1

CLASSIC NEW WHITE

MARFIL STONE

ME2

MICRO THASSOS

NACARADO

ME3

PETRA WHITE TERRAZZO

PETRA WHITE BLACK CHIP

ME4

BERING

WHITE TEIDE

INDOOR

	COLLECTION		SLAB			TILE		SKIRTING €/ML
	DESIGN Price €/SQM	COMPAC INSIDE	306 x 123 cm 305 x 144 cm			60 x 30 cm 60 x 40 cm 60 x 60 cm		60 x 7 cm 40 x 7 cm
			12 mm	20 mm	30 mm	12 mm	20 mm	12 mm
MI1	CLASSIC NEW WHITE	IQ	•	•	•	•	•	•
	MARFIL STONE	IQ	•	•	•	•	•	•
MI2	MICRO THASSOS	IQ	•	•	•	•	•	•
	NACARADO	IQ	•	•	•	•	•	•
MI3	PETRA WHITE TERRAZZO	IQ	•	•	•	•	•	•
	PETRA WHITE BLACK CHIP	IQ	•	•	•	•	•	•
MI4	BERING	IQ	•	•	•	•	•	•
	WHITE TEIDE	IQ	•	•	•	•	•	•

OTHER FINISHES <i>(Check Availability)</i>	PRICE INCREASE OVER POLISHED PRICE
MATTE	NO INCREASE
ABUJARDADO <i>(Over Thickness 20 mm)</i>	•
SILKEN <i>(Over Thickness 20 mm)</i>	•
TEXTURE DUNE 	•
TEXTURE SIERRA 	•
TEXTURE LINEAL 	•

OUTDOOR

	COLLECTION		SLAB		
	DESIGN Price €/SQM	COMPAC INSIDE	306 x 123 cm 305 x 144 cm		
			12 mm	20 mm	30 mm
ME1	CLASSIC NEW WHITE	IQ	•	•	•
	MARFIL STONE	IQ	•	•	•
ME2	MICRO THASSOS	IQ	•	•	•
	NACARADO	IQ	•	•	•
ME3	PETRA WHITE TERRAZZO	IQ	•	•	•
	PETRA WHITE BLACK CHIP	IQ	•	•	•
ME4	BERING	IQ	•	•	•
	WHITE TEIDE	IQ	•	•	•

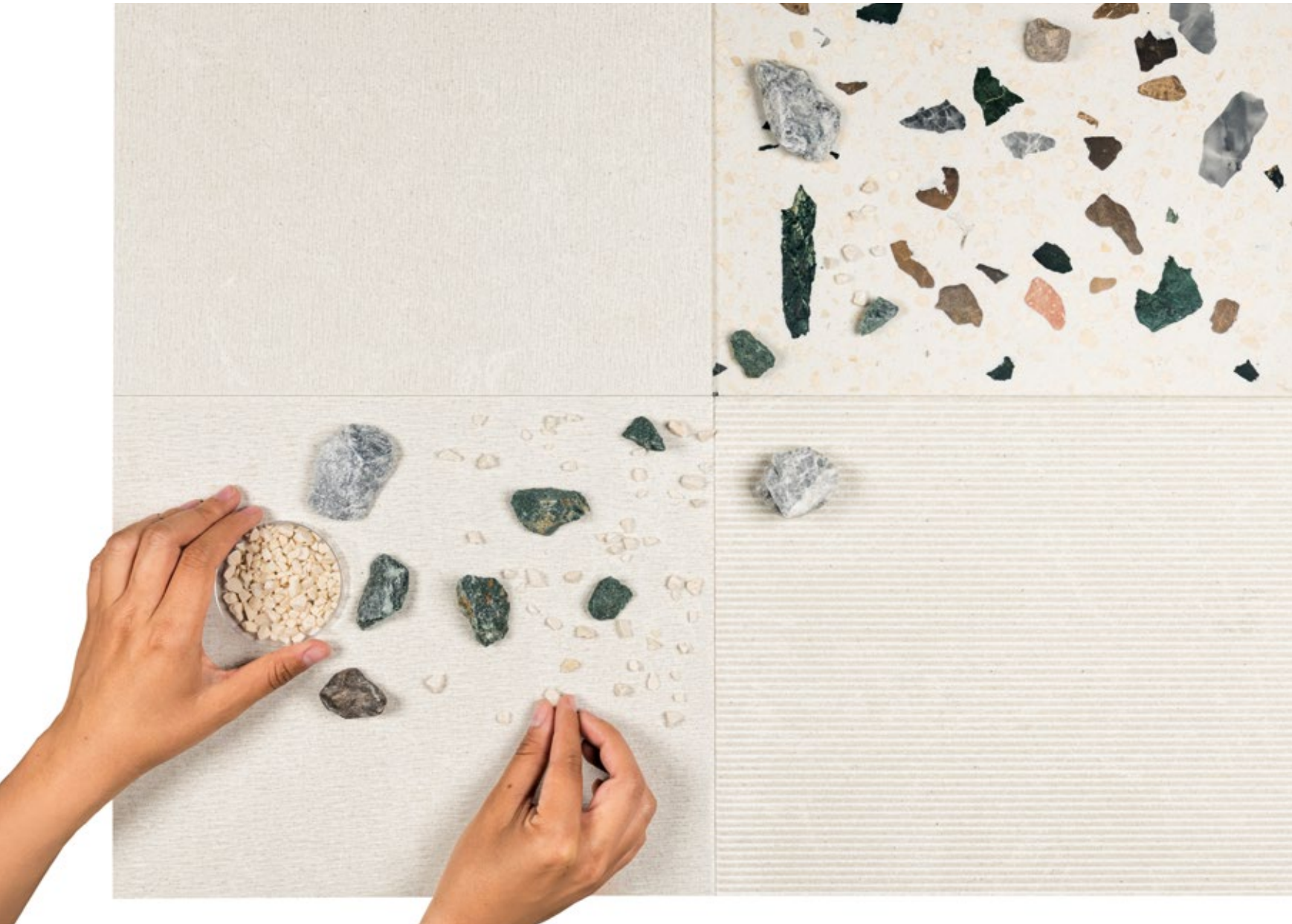
OTHER FINISHES <i>(Check Availability)</i>	PRICE INCREASE OVER POLISHED PRICE
MATTE	NO INCREASE
ABUJARDADO <i>(Over Thickness 20 mm)</i>	•
SILKEN <i>(Over Thickness 20 mm)</i>	•
TEXTURE DUNE 	•
TEXTURE SIERRA 	•
TEXTURE LINEAL 	•

EXTRA PROPERTIES <i>(Check Availability)</i>	PRICE INCREASE OVER POLISHED PRICE
HPS <i>(Only available in Matte finish)</i>	•

THE SURFACE DESIGNER

Create your own design among almost 50 million combinations. Make your project come true with COMPAC The Surface Designer. Check with your COMPAC contact for more information.

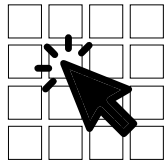
Available soon on our website. Below we show you some of the design proposals that you can find already preconfigured in The Surface Designer.



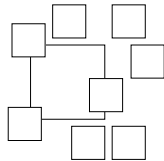
CREATED BY YOU



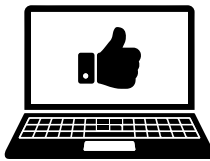
Access The Surface Designer



Choose the design to start your creation



Create your unique and personal design



Enjoy the project created exclusively by you

TEXTURES

Textures that give a distinctive and elegant appeal to Marmol COMPAC and that endow it with non-slip properties. With such a naturally expressive and lifelike appearance that it allows to create compositions with color gradations that display elegance and natural aesthetics.

TEXTURE DUNE


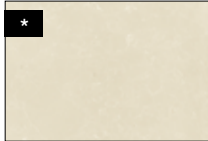





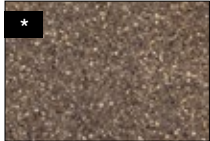
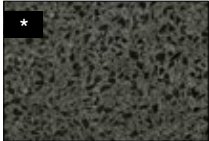
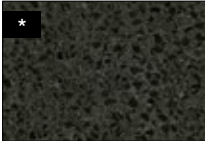


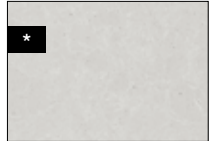



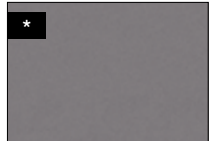
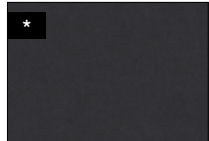
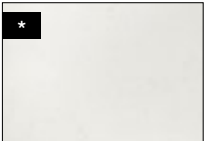


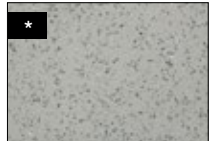
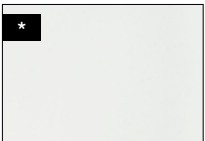
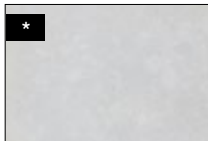

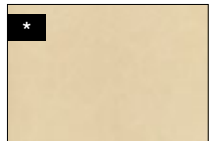
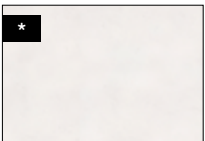
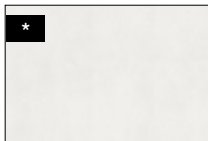
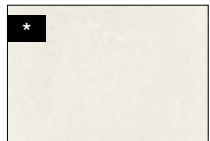
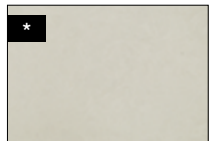

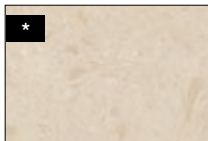
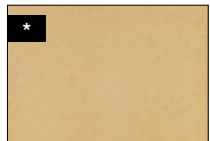
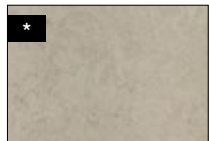
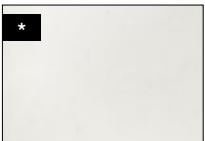

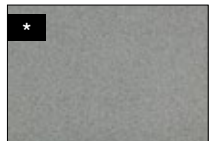



TEXTURE SIERRA



TEXTURE LINEAL



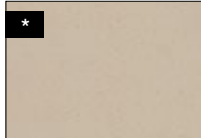


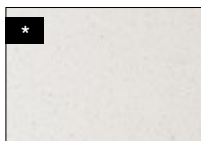

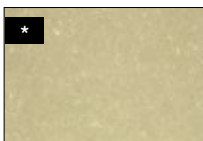
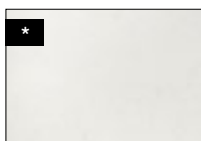
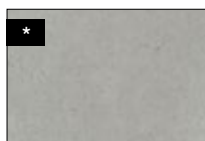



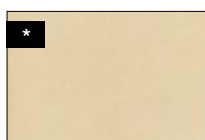
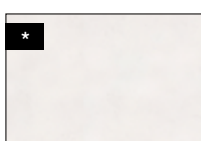
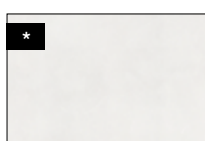
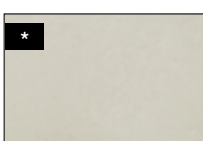
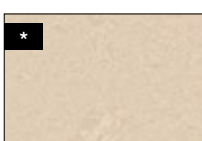
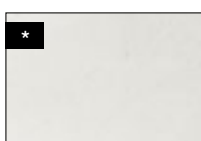
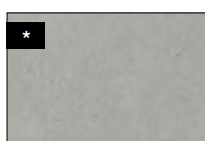
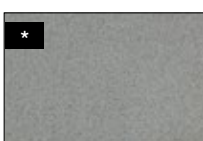
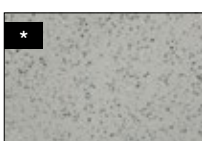
MI1					
	BLANCO STONE	ALBUFERA	LA PERLA	DAKAR	CLASSIC NEW BEIGE
					
	CLASSIC NEW GREY	CLASSIC NEW BROWN	CLASSIC DARK BROWN	CLASSIC DARK GREY	CLASSIC BLACK
					
	AFION	BLANCO MICRO	SIROCCO	NILO	
					
	CARAMELO	ALUMINIUM	PALLADIUM	ANTHRACITE	
					
	PETRA WHITE CHIP	PETRA GREY CHIP	PETRA GREY TERRAZZO	PETRA GREY STONE	
MI3					
	BLANCO LHASA	BEIGE DUNE	CREMA VALENCIA	CREMA ALTEA	
MI4					
	WHITE IBIZA	HERMON	CREMA MADANI	WHITE FARAYA	
					
	BEIGE FARAYA	NUBIA FOG	SUNSET	JURA	
MI5					
	HPS PETRA WHITE CHIP	HPS PETRA GREY CHIP	HPS PETRA GREY TERRAZZO	HPS PETRA GREY STONE	

* Check Note about availability and minimum order quantity in pricelist.

	COLLECTION		SLAB					TILE	SKIRTING
	DESIGN Price €/SQM	COMPAC INSIDE	306 x 123 cm		305 x 144 cm			60 x 30 cm 60 x 40 cm 60 x 60 cm	60 x 7 cm 40 x 7 cm
			20 mm	30 mm	12 mm	20 mm	30 mm	12 mm	12 mm
MI1	ALBUFERA	IQ	●	●				●	●
	BLANCO STONE	IQ	●	●				●	●
	DAKAR	IQ	●	●				●	●
	LA PERLA	IQ	●	●				●	●
	CLASSIC NEW BEIGE	IQ	●	●				●	●
	CLASSIC NEW GREY	IQ	●	●				●	●
	CLASSIC NEW BROWN	IQ	●	●				●	●
	CLASSIC DARK BROWN	IQ	●	●				●	●
	CLASSIC DARK GREY	IQ	●	●				●	●
	CLASSIC BLACK	IQ	●	●				●	●
MI2	AFION	IQ	●	●				●	●
	ALUMINIUM	IQ	●	●				●	●
	ANTHRACITE	IQ	●	●				●	●
	BLANCO MICRO	IQ	●	●				●	●
	CARAMELO	IQ	●	●				●	●
	NILO	IQ	●	●				●	●
	PALLADIUM	IQ	●	●				●	●
	SIROCCO	IQ	●	●				●	●
MI2.5	PETRA WHITE CHIP*	IQ			●	●	●	●	●
	PETRA GREY CHIP*	IQ			●	●	●	●	●
	PETRA GREY TERRAZZO	IQ			●	●	●	●	●
	PETRA GREY STONE	IQ			●	●	●	●	●
MI3	BEIGE DUNE	IQ	●	●				●	●
	BLANCO LHASA	IQ	●	●				●	●
	CREMA ALTEA	IQ	●	●				●	●
	CREMA VALENCIA	IQ	●	●				●	●
MI4	BEIGE FARAYA	IQ	●	●				●	●
	CREMA MADANI	IQ	●	●				●	●
	ENEUS	IQ	●	●				●	●
	HERMON	IQ	●	●				●	●
	JURA	IQ	●	●				●	●
	NUBIA FOG	IQ	●	●				●	●
	SUNSET	IQ	●	●				●	●
	WHITE IBIZA	IQ	●	●				●	●
MI5	WHITE FARAYA	IQ	●	●				●	●
	HPS PETRA WHITE CHIP*	IQ			●	●	●	●	●
	HPS PETRA GREY CHIP*	IQ			●	●	●	●	●
	HPS PETRA GREY TERRAZZO	IQ			●	●	●	●	●
	HPS PETRA GREY STONE	IQ			●	●	●	●	●

All designs subject to Minimum Order Quantity of 10 blocks: (Thickness 12mm: 1.750 sqm / 20mm: 1.250 sqm / 30mm: 850 sqm)(MOQ). (Afion, Aluminium, Blanco Micro, Caramelo, Crema Altea, Hermon, White Faraya minimum order quantity 5 blocks: (Thickness 12mm: 875 sqm / 20mm: 625 sqm / 30mm: 425 sqm)).
| For price/Availability/ Special finishes/ Terms & conditions please contact with COMPAC Customer Service.

OUTDOOR / PROJECTS

ME1	<div><div>*</div></div> <div>TRAVERTINE</div>	<div><div>*</div></div> <div>BASALT</div>		
ME2	<div><div>*</div></div> <div>BLANCO STONE</div>			
ME3	<div><div>*</div></div> <div>AFION</div>	<div><div>*</div></div> <div>BLANCO MICRO</div>	<div><div>*</div></div> <div>CARAMELO</div>	
ME3.5	<div><div>*</div></div> <div>PETRA WHITE CHIP</div>	<div><div>*</div></div> <div>PETRA GREY CHIP</div>	<div><div>*</div></div> <div>PETRA GREY TERRAZZO</div>	<div><div>*</div></div> <div>PETRA GREY STONE</div>
ME4	<div><div>*</div></div> <div>CREMA VALENCIA</div>	<div><div>*</div></div> <div>CREMA ALTEA</div>		
ME5	<div><div>*</div></div> <div>WHITE IBIZA</div>	<div><div>*</div></div> <div>HERMON</div>	<div><div>*</div></div> <div>WHITE FARAYA</div>	<div><div>*</div></div> <div>BEIGE FARAYA</div>
ME6	<div><div>*</div></div> <div>HPS PETRA WHITE CHIP</div>	<div><div>*</div></div> <div>HPS PETRA GREY CHIP</div>	<div><div>*</div></div> <div>HPS PETRA GREY TERRAZZO</div>	<div><div>*</div></div> <div>HPS PETRA GREY STONE</div>

* Check Note about availability and minimum order quantity in pricelist.

OUTDOOR / PROJECTS

COLLECTION			SLAB					
DESIGN Price €/SQM		COMPAC INSIDE	306 x 123 cm			305 x 144 cm		
			12 mm	20 mm	30 mm	12 mm	20 mm	30 mm
ME1	BASALT	IQ	●	●	●			
	TRAVERTINE	IQ	●	●	●			
ME2	BLANCO STONE	IQ	●	●	●			
ME3	AFION	IQ	●	●	●			
	BLANCO MICRO	IQ	●	●	●			
	CARAMELO	IQ	●	●	●			
ME3.5	PETRA WHITE CHIP*	IQ				●	●	●
	PETRA GREY CHIP*	IQ				●	●	●
	PETRA GREY TERRAZZO	IQ				●	●	●
	PETRA GREY STONE	IQ				●	●	●
ME4	CREMA ALTEA	IQ	●	●	●			
	CREMA VALENCIA	IQ	●	●	●			
ME5	BEIGE FARAYA	IQ	●	●	●			
	HERMON	IQ	●	●	●			
	WHITE IBIZA	IQ	●	●	●			
	WHITE FARAYA	IQ	●	●	●			
ME6	HPS PETRA WHITE CHIP*	IQ				●	●	●
	HPS PETRA GREY CHIP*	IQ				●	●	●
	HPS PETRA GREY TERRAZZO	IQ				●	●	●
	HPS PETRA GREY STONE	IQ				●	●	●

All designs subject to Minimum Order Quantity of 10 blocks: (MOQ).| For price/Availability/ Special finishes/Terms & conditions please contact with COMPAC Customer Service.(Thickness 12mm: 1.750 sqm / 20mm: 1.250 sqm / 30mm: 850sqm)

OTHER FINISHES <i>(Consult delivery time)</i>	PRICE INCREASE OVER POLISHED PRICE
MATTE	NO INCREASE
ABUJARDADO <i>(Over Thickness 20 mm)</i>	●
SILKEN <i>(Over Thickness 20 mm)</i>	●
TEXTURE DUNE 	●
TEXTURE SIERRA 	●
TEXTURE LINEAL 	●

These prices are available both for interior and exterior Marble Project designs

PACKING LIST

VOLUME SPECIFICATIONS			
SLABS PER PACK	12 mm	20 mm	30 mm
STANDARD 306 cm x 123 cm 305 cm x 144 cm	25tx	15tx	10tx

Please, check formats by material and design on the Price List.

		TILES (sqm per pack)		
		12 mm	20 mm	30 mm
Marble	SQM	75,28	52,69	37,64

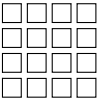
FULL LOAD SPECIFICATION				
STANDARD 306 cm x 123 cm 305 cm x 144 cm	THICKNESS	TRUCK	A - FRAME CONTAINER	U - FRAME CONTAINER
	12 mm	200tx	150tx	175tx
	20 mm	112tx	96tx	105tx
	30 mm	75 - 80tx	64tx	70tx

Note: The indicated quantities are the maximums and can change according to the legal restrictions in the destinations.

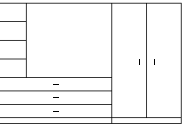
STD TILE SIZE	THICKNESS	WEIGHT (Kg/SQM)	PIECES x BOX	SQM x BOX	Kg x BOX	BOXES x PALLET	SQM x PALLET	PALLET WEIGHT (Kg)	PALLETS x 20' CONTAINER
60 x 30 cm (EUROPALLET)	12 mm	31	5	0,90	27,9	40	36,00	1.116	19
60 x 40 cm (1 x 1 m)	12 mm	31	4	0,96	29,76	28	26,88	833,28	20
60 x 60 cm (1 x 1 m)	12 mm	31	4	1,44	44,64	28	40,32	1.249,92	17
60 x 30 cm (EUROPALLET)	20 mm	54	3	0,54	29,16	48	25,92	1399,68	15
60 x 40 cm (1 x 1 m)	20 mm	54	2	0,48	25,92	28	13,44	725,76	20
60 x 60 cm (1 x 1 m)	20 mm	54	2	0,72	38,88	28	20,16	1088,64	19

SKIRTING PIECES	THICKNESS	WEIGHT (Kg/ml)	PIECES x BOX	ml x BOX	Kg x BOX	BOXES x PALLET	ml x PALLET	PALLET WEIGHT (Kg)	PALLETS x 20' CONTAINER
60 x 7 cm (EUROPALLET)	12 mm	2,17	15	9,00	20	56	504,00	1.094	---

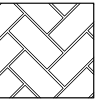
APPLICATIONS



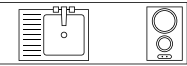
FLOOR



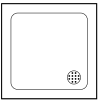
WALL PLAQUES,
SHELVES



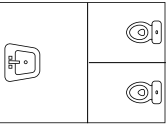
BATHROOM PANELS




KITCHEN
COUNTERTOPS*




SHOWER TRAYS



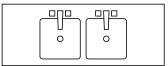
TOILETS PARTITIONS




DECORATIVE
FIREPLACE



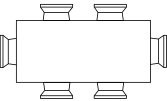
BATHROOM BACKPLASH




BATHROOM
SINKS



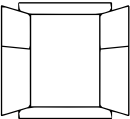
FAÇADE



TABLES &
COUNTERS



VANITY
TOPS



WINDOWSILLS

* Only for HPS models

Distinctive and versatile

Power and subtlety, inspiring us to create designs that achieve atmospheres denoting a strong, well-cultivated personality. Patterns, different in each piece, making each design totally unique.

PROFILES, FORMATS AND FINISHES




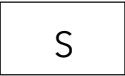

SLAB MEASUREMENTS

STANDARD 305X144 CM - 120"X56,5"
STANDARD 306X123 CM - 120"X48"

THICKNESS

12 mm - 1/2"	20 mm - 3/4"	30 mm - 1 1/4"
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FINISHES

				
DUNE	SIERRA	LINEAL	SILKEN	ABUJARDADO

Polished

A finish that intensifies colours, giving them more life, and enabling you to give a distinctive seal to your surroundings. A finish that reflects the personality of a true connoisseur.

mattefinish

Perfect matt, smooth and glowing, a soft sensation to the touch and the absence of reflection. Beautiful and practical at the same time, with one single finish.

Perfect execution

With an appearance that is so naturally expressive and realistic that it enables you to create compositions with colour gradations that show elegance and natural aesthetics.

DATA SHEET

Proven quality
passing rigorous tests



FIRE REACTION
A2fl s 1 EUROCLASSES
UNE-EN-ISO 9239-1:2002
and ISO 1716:2002.



ABRASION RESISTANCE
A2fl s1EUROCLASSES
UNE-EN-ISO 9239-1:2002
and ISO 1716:2002



**COEFFICIENT OF
LINEAR THERMAL
EXPANSION**
14,8 - 26,4 x 10e -6 °K -1
UNE EN 14617-11
Agglomerated stone.



SLIP RESISTANCE
Matt: 10 wet / 55 dry
Texture: 48 wet / 80 dry USRV*
UNE EN 14231:2003
Natural Stone Test Methods.



FLEXUAL STRENGTH
min 20 Mpa
UNE EN 14617-2
Agglomerated stone.



WATER ABSORPTION
min 0,04 %
UNE EN 14617-1
Agglomerated stone.



SCRATCH RESISTANCE
4 Mohs
EN 101: 1984
Ceramic tiles.



APPARENT DENSITY
2,4 - 2,6 g/cm³
UNE EN 14617-1
Agglomerated stone.



IMPACT RESISTANCE
min 4.0 J
UNE EN 14617-9
Agglomerated stone.



CHEMICAL RESISTANCE
Acid C1 (material keeps less than 60% of the reflection value after 8 hours)
Basic C4 (material keeps at least 80% of the reflection reference value after 8h of basic attack)
UNE EN 14617-10
Agglomerated stone.

The values shown on this data sheet are typical values only, and therefore not legally binding.
For further information, please contact our Technical Department.

HIGHEST CERTIFICATES



ISO 9001
BUREAU VERITAS SA CERTIFICATION to COMPAC, that applies to the design, manufacture and marketing of agglomerated stone.
This certification is a valuable asset because it demonstrates our achievements and ongoing commitment to run.



GREENGUARD
The certificate issued by the **Greenguard Environmental Institute** ensures that COMPAC products compliant indoor air quality with respect to volatile organic compounds (VOCs). Seals are awarded Greenguard Indoor Air Quality Certified (Certified IAQ) and The Greenguard Children & Schools Certified (Certificate of Schools and Children's Venues), the second is one of the most stringent in the industry.



THE U.S. GREEN BUILDING COUNCIL (USGBC)
THE U.S. GREEN BUILDING COUNCIL (USGBC) is transforming the way we design, build, maintain and operate our buildings, homes and communities. USGBC is committed to a prosperous and sustainable future through cost-efficient and energy-saving green buildings.

Novelties 2021

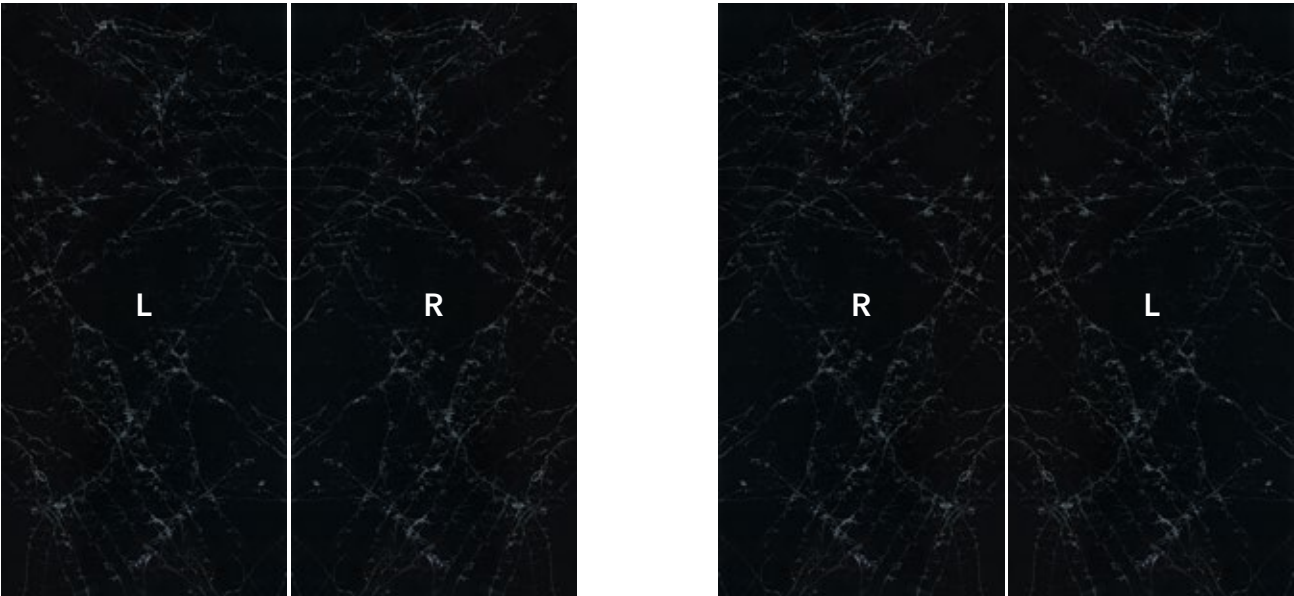


Coming soon

BOOKMATCH EFFECT

COMPAC increases the decorative ability of your designs, with most of the Unique Collection™ designs and many of the designs created by Arik Levy from the Ice of Genesis collection coming soon.

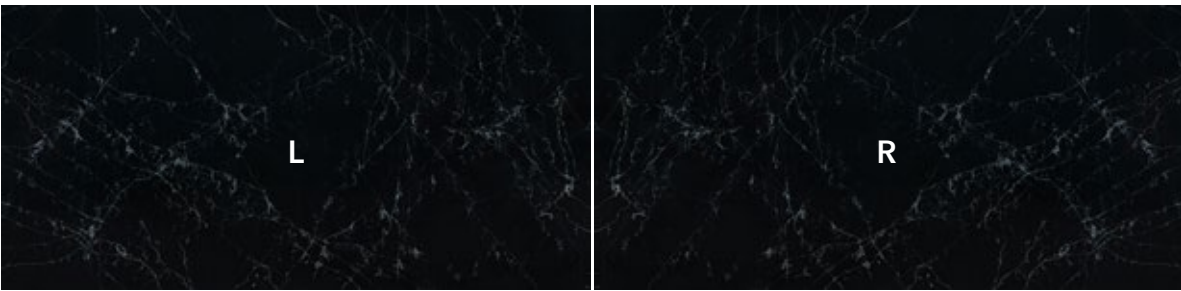
UNIQUE PORTORO™ VERTICAL DESIGNS WITH BOOKMATCH EFFECT



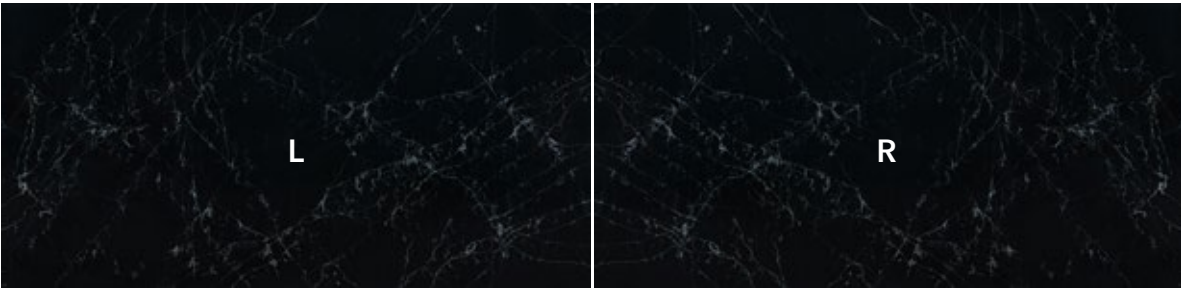
VERTICAL POSITION A > L + R

VERTICAL POSITION B > R + L

UNIQUE PORTORO™ HORIZONTAL DESIGNS WITH BOOKMATCH EFFECT

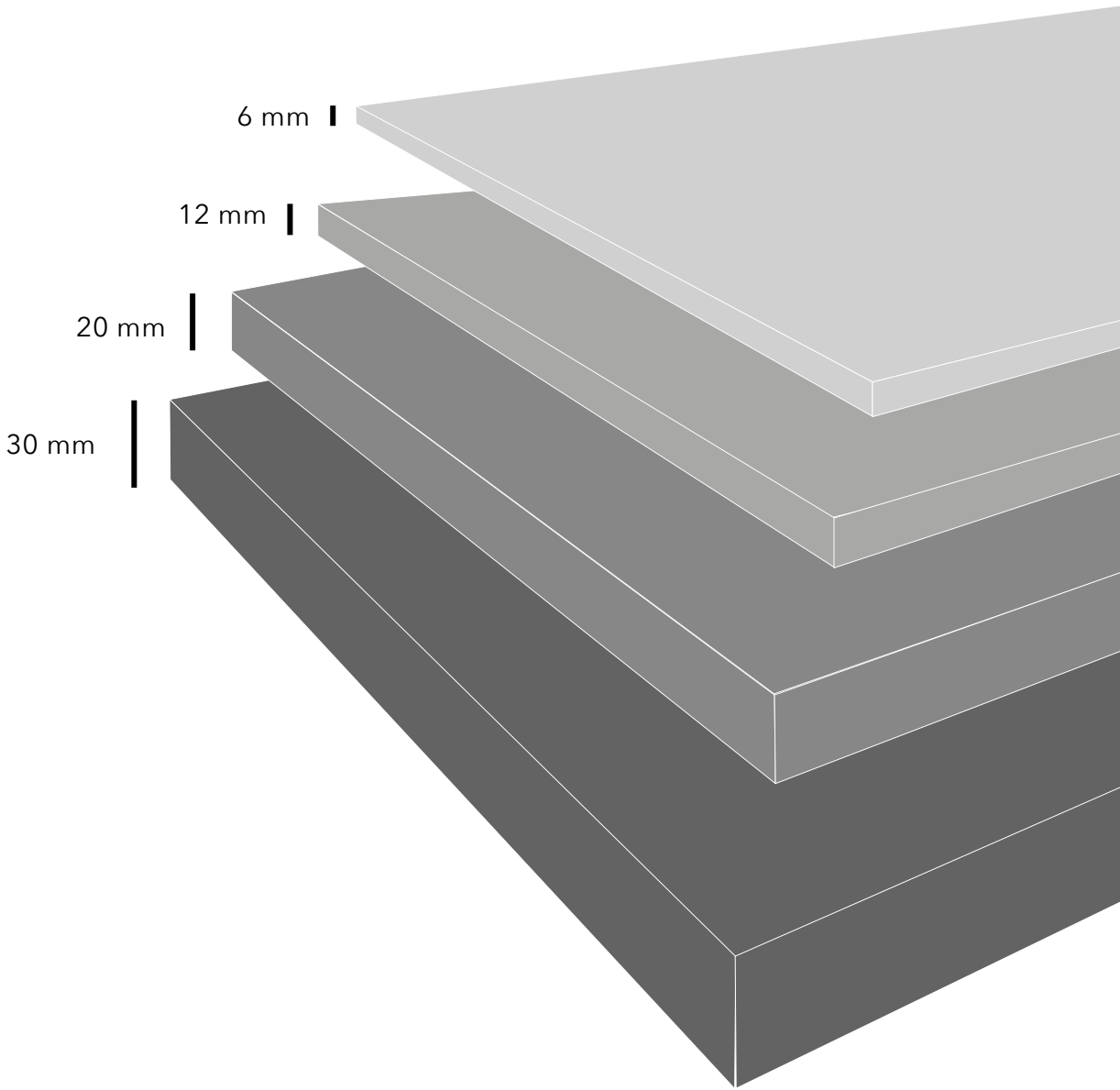


HORIZONTAL POSITION A > L + R



HORIZONTAL POSITION B > L + R

NOVELTIES 2021



OBSIDIANA COMPAC 6 mm Thickness

Obsidiana is currently available in 12mm, 20mm and 30mm, which provides solutions for all spaces and applications in the home and projects. The 6mm material will be released soon, further increasing material applications and reducing the weight

of the planet. With the 6 mm thickness, the furniture of any home can be covered with one of the most revolutionary materials on the market with environmental awareness.

TECHNICAL FEATURES

COMPAC

INSPECT BEFORE CUTTING

WORKTOP ELABORATION

Below is a description of guidelines you should follow when making COMPAC Technological Quartz worktops to ensure maximum quality, avoid claims from clients or incidents during elaboration.

1. VISUAL INSPECTION OF THE PANEL

Remove the protective plastic before inspecting the slab. Before cutting the panel it is recommendable to visually inspect it, looking for possible nonconformities on the panel. Once the slab has been cut, no claims for any of the reasons listed below will be accepted:

- Differences in colour on the same slab (batch number, label identifier).
- Differences in tone from one slab to another, should more than one slab be needed for the complete job.
- Shadows, non-uniform brightness or polishing marks.
- Pores or other surface imperfections.
- Stains or irregularities in the distribution of the quartz elements.
- Thickness outside the tolerance of 1.2mm. Curvature outside the tolerance of 3mm in length and 1.5mm in height.
- Surface fissures or cracks. "Due to the particularities of their manufacturing process and the raw materials used in COMPAC products, these may present slight irregularities in the random distribution of quartz grains, as well as slight imperfections.

If this is the case, it is the responsibility of the marble worker or installer to decide if the slabs showing these anomalies are appropriate for application in each individual case or not."

The fabricator or installer should keep a record of the batch No. or Nos. of the slab/s used in each job, as these must be presented in the event of an incident or claim.



2. BASIC RECOMMENDATIONS FOR ELABORATION

To achieve good results in elaborating the worktop, please always bear in mind the following basic recommendations:

- Do not attempt to change the surface finish of the material by repolishing, sealing or pumicing it.
- Always use water-cooled tools to avoid overheating the material being cut.
- Always try to avoid cross cuts, as these may produce fissuring.
- Angle cuts must always be rounded off (minimum radius 1 cm).

For internal angles always use a suitable drill to avoid damaging the angle.

**These recommendations pertain to the COMPAC Professional Manual vers.1 201210 point No.2 Manufacturing.*

COMPAC places at your disposal our Technical Manual for Professionals to ensure that our products are handled with maximum precautions after leaving the factory, to enhance the safety of professionals working with our materials and to guarantee total satisfaction for the end user.

Please ask your sales agent for this document, in which you will find detailed instructions and useful advice to enable you to save time, work more safely and guarantee product quality.

QUARTZ INSTRUCTIONS FOR CARE AND CLEANING

• WHERE SHOULDN'T COMPAC TECHNOLOGICAL QUARTZ BE USED?

Do not place COMPAC Technological Quartz materials in outside locations or in place subject to intense solar radiation, or in places where the product may be exposed to lighting emitting UV rays.

• IS COMPAC TECHNOLOGICAL QUARTZ HEAT RESISTANT?

Yes, it is a heat-resistant product. Nevertheless if you place hot objects taken straight from the stove or oven (frying pans, pots, casseroles, etc.) on these surfaces, they may be irreversibly damaged. Therefore it is recommendable to use mats or cloth over the quartz surface when you need to place hot objects on it. Toasters, fryers and other appliances (built in vitroceramic hobs, dishwashers, etc.) generate heat, so the surface should be protected by ensuring there is sufficient separation for ventilation so that heat can be dissipated.

• IS IT NECESSARY TO APPLY A SEALANT ON THE SURFACE OF COMPAC TECHNOLOGICAL QUARTZ?

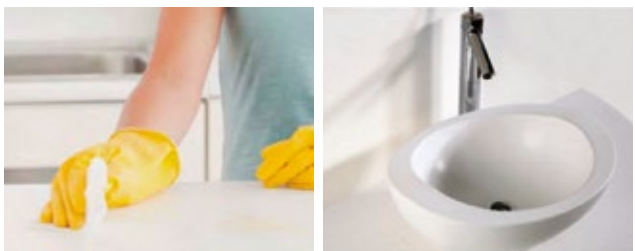
No, thanks to its null porosity, no humidity can penetrate the surface, so it is not necessary to use water-repellents or sealants to protect the surface or enhance its gloss, as opposed to other natural stone like marble.

• CAN I CUT DIRECTLY ON COMPAC TECHNOLOGICAL QUARTZ SURFACES OR USE SHARP UTENSILS?

COMPAC Technological Quartz is made from 93- 95% natural quartz, one of the hardest and most beautiful minerals in the world. Nevertheless, to ensure its integrity and beauty we recommend avoiding cutting operations directly on the surface. Use an appropriate cutting board when working with knives, sharp utensils or tools.

• WHAT CHEMICAL OR CLEANING AGENTS ARE NOT RECOMMENDABLE FOR USE?

Do not use paint strippers, caustic soda, degreasers, or products with a pH level above 10 or chlorine-based products, such as oven or toilet cleaners, furnitlre wax, or oily soaps or drain unblocking products. Do not under any circumstances use products containing hydrofluoric acid or dichloromethane. If you use bleach or solvent, this must be diluted with water and never allowed to remain in contact with the surface for long periods of time.



If you need to ask any further questions about our products, email us at: calidad@compac.es

• CAN I RE-POLISH COMPAC TECHNOLOGICAL QUARTZ SURFACES?

No. Under no circumstances should COMPAC TECHNOLOGICAL QUARTZ surfaces be repolished, either in floor or worktop applications.

• HOW DO I CLEAN AND CARE FOR A SURFACE WITH GLACÉ FINISH?

All COMPAC Technological Quartz products and finishes (Polished and Glacé) have the same quality levels and physical-mechanical properties.

• DO COMPAC TECHNOLOGICAL QUARTZ MATERIALS WITH BIO RESINS OR RECYCLED MATERIALS NEED ANY SPECIAL KIND OF MAINTENANCE?

No. COMPAC supplies several products made using renewable "BIO" plant-origin resins. The complete Unique Collection™ and designs created by Arik Levy.

• IS COMPAC TECHNOLOGICAL QUARTZ A SAFE/HYGIENIC MATERIAL?

Yes. All our Technological Quartz products are certified and approved for home use by official certifying bodies in each of the countries where COMPAC products are sold. We have a GREENGUARD Indoor Air Quality certificate, which means that our products contribute to a healthier indoor atmosphere, giving off no volatile emissions, and a GREENGUARD Childrens & Schools certificate that guarantees the safety of our products in schools and other buildings where children spend substantial periods of time. The NSF also certifies that our products transmit no contaminating chemical elements to food or foodstuffs when they come into direct contact with COMPAC surfaces.

• DO COMPAC TECHNOLOGICAL QUARTZ PRODUCTS CONTAIN ANTIBACTERIAL AGENTS?

No. The zero porosity of our material prevents the formation of mould, mildew and bacteria. Therefore, it is not necessary to incorporate chemical agents in our products to prevent bacterial growth. We maintain that COMPAC Technological Quartz products are natural antibacterial materials.

OBSIDIANA INSTRUCTIONS FOR CARE AND CLEANING

• HOW CAN I PRESERVE THE NATURAL BEAUTY OF OBSIDIANA COMPAC?

It is very simple, due to its physical and chemical characteristics and no porosity; it only requires a regular cleaning using a neutral pH product / detergent, rinsing it with water and dry it with a cloth or towel paper. Following this advice, it will maintain its brightness and natural appearance for many years. Now, we answer you the most common questions about daily problems with some examples:

• HOW CAN I REMOVE STAINS?

Dilute a small amount of neutral pH detergent in warm water, rub the stain with a cloth in a circular motion and rinse it immediately with water.

• HOW CAN I CLEAN A DRIED LIME STAIN?

Pour vinegar (or some diluted light acid) or use non-abrasive cleaners for cleaning the lime stain, applied it over the surface and leave it for 1 minute, then rinse it with water.

• HOW CAN I REMOVE THE HARDENED REMNANTS OF HOUSEHOLD PRODUCTS?

Detach the remnants with a plastic spatula, clean the surface, dampen a cloth with a neutral detergent and rinse it with water. Valid for food, fruits and vegetables, soft drinks, sauces, basic cosmetics, gum, makeup or nail polish.

•HOW CAN I REMOVE HOUSEHOLD PRODUCTS STAINS?

The remnants of these products are removed by rubbing with a cloth dampened with a neutral pH detergent. Valid for food, fruits and vegetables, soft drinks, sauces, toiletries, bleach, ammonia or nail polish remover.

• HOW CAN I REMOVE SILICONE RESIDUE?

Moisten the surface applying a small amount of solvent (such as ethanol). Scrape smoothly with a blade to avoid scratching the surface. Rinse it immediately with plenty of water.

• I HAVE A RUST STAIN, HOW CAN I CLEAN IT?

To eliminate rust stains: Pour a small amount of hydrochloric acid. Leave it to react for a few seconds, rinse it with plenty of water and dry it with a cloth or towel paper.

• WHERE SHOULD NOT BE PLACED OBSIDIANA COMPAC?

Do not put OBSIDIANA outside or in any place under an intense sunlight, or in places where the product is exposed to UV rays lamps.

• IS OBSIDIANA COMPAC RESISTANT TO HEAT?

OBSIDIANA COMPAC is a heat resistant product, but if you placed recently heated objects on the worktop (pans, pots, etc.) they can damage it irreversibly. We therefore recommend that you never place them directly on worktop, use mats and pads to place these objects. Toasters, fryers and embedded equipment: hob, dishwasher, etc. which generate heat must have enough space between them and the surface to cool away the high temperatures. Always use common sense and you will keep the beauty of this natural material.

• IS IT NECESSARY TO APPLY A SEALER ON THE OBSIDIANA COMPAC SURFACE?

No, OBSIDIANA COMPAC surfaces do not need any kind of repellents or sealers because they have no porosity.

• CAN I CUT OR USE SHARP TOOLS ON COMPAC'S SURFACES?

OBSIDIANA COMPAC is made of 90% recycled glass, but we recommend using cutting boards for proper conservation.

• WHAT CHEMICALS OR CLEANERS ARE NOT RECOMMENDED TO USE?

Do not use paint stripper, caustic soda, degreasing, or products with pH upper 10 or chlorine base: oven cleaners, toilet cleaners, furniture polish, oil soaps and products to unclog. Do not use products which contain hydrofluoric acid or dichloro methane. If you use bleach or solvent, rinse them with water and never leave them in contact with the surface for a long time.

• CAN I RE-POLISH THE OBSIDIANA COMPAC SURFACE?

OBSIDIANA COMPAC surfaces should not be re-polished under any circumstances, even OBSIDIANA floors or countertops.

• HOW DO I CARE AND CLEAN A OBSIDIANA SURFACE WITH GLACÉ FINISH?

All OBSIDIANA COMPAC finishes (Polished and Glacé) have the same quality levels and physicalmechanical qualities. Glacé finish requires more care and maintenance, as it is much more sensitive daily life marks.

• IS OBSIDIANA COMPAC MATERIAL SAFE?

All our OBSIDIANA COMPAC products are certified and approved for home use by the official Agency in each country. GREENGUARD Indoor Air Quality certified, which certifies their contribution to creating healthy indoor environment by not producing any volatile polluting emissions, GREENGUARD Children's & Schools, which supports its use in schools or places with children for long periods of time and NSF that warrants that no contaminant chemical element is transmitted to the food from the surfaces.

• DOES OBSIDIANA COMPAC CONTAIN ANTIBACTERIAL CHEMICALS PRODUCTS?

No. It is not necessary to use chemical components because of its no porosity quality do not allow to generate mold and consequently bacteria. OBSIDIANA COMPAC is a natural antibacterial material.

GENERAL TERMS AND CONDITIONS

This price list annuls all previous ones.

1. SCOPE AND VALIDITY

The present General Conditions of Sale shall be applicable provided that the parties have not agreed upon other specific conditions expressly and in writing. The same shall be of priority application, where appropriate, on the general conditions of the purchaser.

The Client acknowledges that the General Conditions of Sale have been made available to them prior to the business relations to which they may apply. The undertaking by COMPAC of the sale of a product to the Client implies the acceptance for this, fully and without reservation, of its terms that are considered automatically and duly incorporated into the business relations between the parties.

Signing the delivery note or delivery document implies the acceptance of the present General Conditions of Sale, as well as the quality, quantity and state of the goods.

2. PRICING

The sales prices of the products shall be those that are set in COMPAC's offers and rates, disclosed to the Client, or alternatively the specific terms and conditions agreed upon between COMPAC and the Client. The corresponding taxes shall be added to said prices.

COMPAC may change the sales prices of products at any time. The increase in the sales price shall not affect those already-underway orders that have been expressly accepted by COMPAC.

COMPAC reserves the right to set a credit limit for each Client and subordinate deliveries on the basis of this limit and/or the presentation of an adequate payment guarantee. In the event of any delay in payment, COMPAC may proceed to recover the goods pending payment and/or initiate appropriate legal action.

3. PRODUCT GUARANTEE AND DELIVERY

COMPAC guarantees that the products are marketed under the terms of the specific product guarantee that is made available to the Client, which the latter declares to know and accept.

The order represents an acquisition commitment for the Client, COMPAC reserving the right to suspend or cancel them, in cases where the provided guarantees of solvency are deemed insufficient.

The product delivery dates agreed upon with Clients shall always be merely indicative, with any delivery subject to the availability of stock. COMPAC shall not be liable for any non-delivery of products or delays of the same.

The Client must review the goods at the time of reception, informing COMPAC in writing as soon as possible and, in any event, no later than seven (7) days as from the delivery date of the goods, of any external and apparent defects that they may see. The delivery of materials shall be understood as delivered by simply making them available to the purchaser, in the COMPAC facilities.

Any exchange or return of goods consisting of full slabs that the Client may request within thirty (30) days following the receipt of the goods shall be verified and approved by COMPAC.

Furthermore, any exchange or return of goods consisting of full slabs requested by the Client after thirty-one (31) until ninety (90) days from the date of receipt of the products must be verified and authorised by COMPAC and a refund fee equal to 25% of the price of the goods will be applied.

Returns of full slabs will not be accepted after ninety (90) days from the receipt of the products.

4. PACKAGING AND TRANSPORTATION

The packaging, if any, is not included in the given prices and shall be borne by the Client. The expenses, freight and transport risks are borne by the Client, although the transport is carried out by means, commission or management of COMPAC, being understood that the transport agreed upon with COMPAC is as mandated by the Client.

5. QUALITY AND MEASUREMENT

No claim will be accepted if the material has been used or subjected to any transformation, treatment, or modification process by the Client.

The measures to be recorded shall be obtained by proportionally deducting those incoming, chamfers and commercial trade in simply sawn blocks or tables and they will be true if their edges are cut to a fixed size.

In the case of natural stone, the samples provided do not mean that the supply will be absolutely identical in tone and aspect, as they are natural products, which, although carefully selected and prepared, may be subject to variations in hue, grain and composition. The variations introduced by nature in the same shall not be considered defects: no claims for this reason will be addressed. The Client may examine the product in our facilities. Any claims for differences or defects in the material must be made by the purchaser upon delivery of the goods, or within a maximum period of eight (8) days following receipt of the same.

6. TERMS OF PAYMENT

Payments shall be made in the way and timeline established in the corresponding invoice. Notwithstanding the foregoing, and unless COMPAC and the Client have expressly agreed otherwise, payments shall be made through a charge to the account the Client has designated for said purpose. Each time the Client places a new order, and it is accepted by COMPAC, the customer expressly authorises COMPAC to submit the corresponding invoice to the bank account that has been provided to COMPAC and that is reflected in the corresponding invoice. Therefore, the Client expressly recognises that they will not have the right to request the return of the invoices from their bank corresponding to the purchases that COMPAC draws on said current account, for breach of the conditions of article 48 of Royal Decree-Law 19/2018, of 23 November, on payment services and other urgent financial measures (“RD 19/2018”) or any other regulation that may be applicable.

In any case, and in order to avoid any doubt, the Client expressly waives the right to request the return of the charges made as a result of the invoices drawn by COMPAC, in accordance with the provisions of Article 34 of RD 19/2018 or any other regulation that may be applicable.

The Client authorises COMPAC to report the declarations contained in the present clause to the financial institution in which the payments are directly debited.

Notwithstanding the foregoing, COMPAC reserves the right to claim, where it considers appropriate, the payment by other means (cheque, transfer, promissory note, etc.).

In the event of total or partial breach of the payment obligations assumed by the Client, COMPAC shall have the right to settle the outstanding sales as well as to compensation for damages and payment of the corresponding interest. Furthermore, the Client must bear the financial and banking expenses caused by the delay in payment.

COMPAC shall remain the sole owner of the products until these are fully paid by the Client.

7. LIABILITY

Apart from those cases derived from non-conformity of the products, any claim for damages brought by the Client when there is no gross negligence or fraud is expressly excluded. The contractual liability of COMPAC is limited to the purchase value of the products. Under no circumstance shall COMPAC be financially liable to the Client for loss of profit, income lost, costs of downtime or, in general, for losses of any kind that the Purchaser may suffer due to non-delivery or faulty delivery of the products.

The Client shall be solely liable, exempting COMPAC where applicable, for damages stemming from the improper use, storage, preservation, processing or handling of products.

For this purpose, COMPAC has provided the Client with all the necessary documentation and instructions for the safe and proper use of products.

Likewise, COMPAC is exempt, with regard to third parties, of any legal, contractual or extracontractual liability that may arise from the handling, treatment and installation of products made by companies other than COMPAC.

The Client is responsible for complying with the existing legal provisions on the environment, and especially for the managing waste produced in the handling and processing of acquired materials or their packaging.

Therefore, COMPAC shall have the right to modify the delivery times of the goods agreed with the corresponding client and/or these General Conditions of Sale due to circumstances beyond its scope or control, including, among others, regulatory changes, natural or social or legal conditions (restrictive regulations on foreign trade operations, changing market conditions that may restrict or substantially affect the product supply or prices, as well as unforeseen tariffs or taxes) or force majeure that are beyond its control.

8. HEALTH AND SAFETY REQUIREMENTS

The Client will comply, at all times, with all regulations that may apply to the implementation, handling, storage, manufacturing and disposal of products marketed by COMPAC.

Some Products purchased from COMPAC may contain crystalline silica (please see the corresponding label and Safety Data Sheet). Incorrect processing of the products, or without appropriate measures for protection, may cause serious illness, such as silicosis or lung cancer.

Consult a competent health and safety professional in order to implement the required occupational measures for containing the source of dust, such as tools with a water supply and ventilation systems that ensure air renewal.

Employers of the professionals who ultimately process the products are responsible for informing employees and ensuring that the workplace complies with the applicable local regulations for limiting occupational respirable crystalline silica exposure.

To be exact, the Client must carry out, regarding each position, periodic risk assessments in accordance with applicable sector regulations, and implement the appropriate risk control measures.

9. ASSINGMENT

COMPAC shall be entitled to transfer or assign in favour of third parties the manufacturing and delivery of the goods as well as assign the delivery of any other services under these General Conditions of Sale.

RECOMMENDATIONS

HERE ARE A FEW OF OUR MOST IMPORTANT RECOMMENDATIONS:

- Always use water-cooled cutting tools (Never dry cut)
- Always ensure adequate ventilation/extraction systems.
- Perform regular cleaning (vacuuming, wet methods). Do not sweep or use cleaning tools or machinery that raise dust.
- Integral safety and hygiene management (health monitoring, ongoing training, information...)
- Use Respiratory Protection Equipment with particle filter type P3.

As Quartz is silica glass, COMPAC makes available information regarding the characteristics of and guidelines for the use of the product.

Procedures for correct cutting and handling are available directly from our website, can be requested from your sales representative or directly from our Health & Safety Department via the following e-mail: prevencion@compac.es

Please note in all cases the user is responsible for the proper handling of COMPAC products



T: +34 902 300 155
F: +34 96 295 41 51
customerservice@compac.es
www.compac.es

COMPAC reserves the right to modify, add or eliminate any information considered appropriate in this price list. We remind you that COMPAC THE SURFACES COMPANY is at your service during business hours (8am to 5pm ET), for any questions you may have or suggestions you would like to share with us.

SPAIN

PORTUGAL

UNITED STATES OF AMERICA

UNITED KINGDOM

SINGAPORE

UNITED ARAB EMIRATES

compac.es
compac.us
communication@compac.es



COMPAC
THE SURFACES COMPANY