# SURFACES

### CREAT IVITY AND ITS EXPRESSION

### MIX AND MATCH

EMBRACING THE ARTISTRY OF MIXED MATERIALS IN INTERIOR DESIGN

# 41 NEW LOOKS

TO DRESS UP YOUR PROJECTS



Bridging the domestic spaces and the great outdoors

MAXIMUS

BECOMES

BIGGER





**ECO** CYCLE 14









# CONTENTS













Chianca Stone	132
Crystal White	105
Cotto Pienza	114
Cotto Pienza G	115
Creative Concrete P Stone	118
Creative Concrete P Brick	119
Creative Concrete P	120
Creative Concrete P Decor	121
Creative Concrete P Wood	122
Creative Concrete P Race	123
Creative Concrete P Wood Mix	124
Fior Di Bosco	136
Flake Stone Beige	109
Granito White Ande	134
Granito Blu Ande	135
Grey Stone	104
Grey Antique	103
Lumber Wood	113
Moon Stone	106
Nero Marquina Marble	137
Papyrus Wood	107
Portland Stone Cross Cut	128
Portland Stone Cross Cut Decor	129
Portland Stone Vein Cut	130
Portland Stone Vein Cut Decor	131
Sapien Wood	110

Imagine a space where your inspiration can run free. A world that tells your own story, every single day.

At RAK Ceramics we help create the perfect living space, for you and your loved ones.

# Imagine Your Space

SURFACE - CERSAIE 2024

4

# EcoCycle

#### Let's make it a better place

Sustainability in every sphere of business is one of the main elements of our mission statement at RAK Ceramics. We are dedicated to environmental stewardship across our entire manufacturing chain, from product design to efficient operational processes. By enhancing the surrounding environment, we actively contribute to building better communities. Our efforts focus on improving energy efficiency, reducing pollution, enhancing biodiversity, and improving the quality of life for both local communities and our workforce. We recycle natural raw materials to conserve resources and adopt clean development mechanism (CDM) projects to reduce carbon emissions during manufacturing.

At RAK Ceramics, our commitment goes beyond producing high-quality products; we strive to make a meaningful impact on society. We leverage our expertise and resources to foster a sustainable society and drive positive change. Innovation and creativity are deeply embedded in our culture, encouraging imagination and curiosity. This environment allows us to challenge norms and continuously innovate within our industry and beyond.



SURFACE - CERSAIE 2024

#### We play our role for a better environment and society

# **RAK Ceramics - Best Sustainability Practices**

## **Material Import**

36,297.8 tons CO2e avoided by reducing imports of 276,265 tons of raw materials annually

## Packaging

80% of all our packaging is recycled and/or recyclable

# Waste Water

100% of all our wastewater is treated and partially used on-site



**30, 29/.0** .02 .02



RECYCLABLE

### Non-Hazard Waste

100% of all non-hazardous waste is either reintroduced in production or recycled by 3rd parties

# **Thermal Saving**

Thermal Savings – 17,700 MMBTU savings in gas as a result of 8 thermal savings initiatives executed in 2023 and 885 tons CO2e reduction in emissions

SAVING 17,700 MMBTU

# SAVING 301,000 KWH

# **Power Saving**

Power saving – 301,000 kWh estimated savings as a result of 10 power savings initiatives executed in 2023 and 62 tons CO2e reduction in emissions At RAK Ceramics, waste management is a critical component of our sustainability strategy. Our comprehensive approach ensures that waste is effectively minimized, recycled, and repurposed, contributing to a circular economy and reducing our environmental impact.

We have implemented a Closed Loop Manufacturing System to optimize water and waste across the production processes for all our product lines. This system enables us to treat and reuse wastewater and recycle waste materials, significantly reducing our environmental footprint.



# Re-Use

#### The first 100% sustainable tile

Re-use series represents our brand's dedication to sustainability, featuring collections that reflect an environmentally conscious production approach guided by stringent sustainability standards. The eco-design of Re-Use tiles is an evolving process that continuously regenerates materials, setting new benchmarks for minimizing resource consumption through the ongoing refinement of our production methods.

Re-use Quartz and Re-use Mineral, are the first tiles made of 100% pre-consumer recycled material We are proud to introduce the RE-USE series, featuring RE-USE Quartz and RE-USE Mineral, the world's first sustainable porcelain tiles made entirely from 100% pre-consumer recycled material. These groundbreaking products represent a significant achievement in our sustainability efforts, underscoring our commitment to environmental stewardship and innovative manufacturing. The RE-USE Quartz tiles, developed through rigorous research and development, is crafted using recycled materials from various manufacturing processes. This innovation highlights our focus on circularity, turning waste into valuable, high-quality products that meet the same exacting standards of quality and performance as our other premium offerings. By reducing the need for new raw materials, we conserve natural resources, minimize waste, and significantly cut greenhouse gas emissions.





### 100% PRE-CONSUME RECYCLED

**PORCELAIN TILES** 



# Re-use Mineral





Bigger. Better.

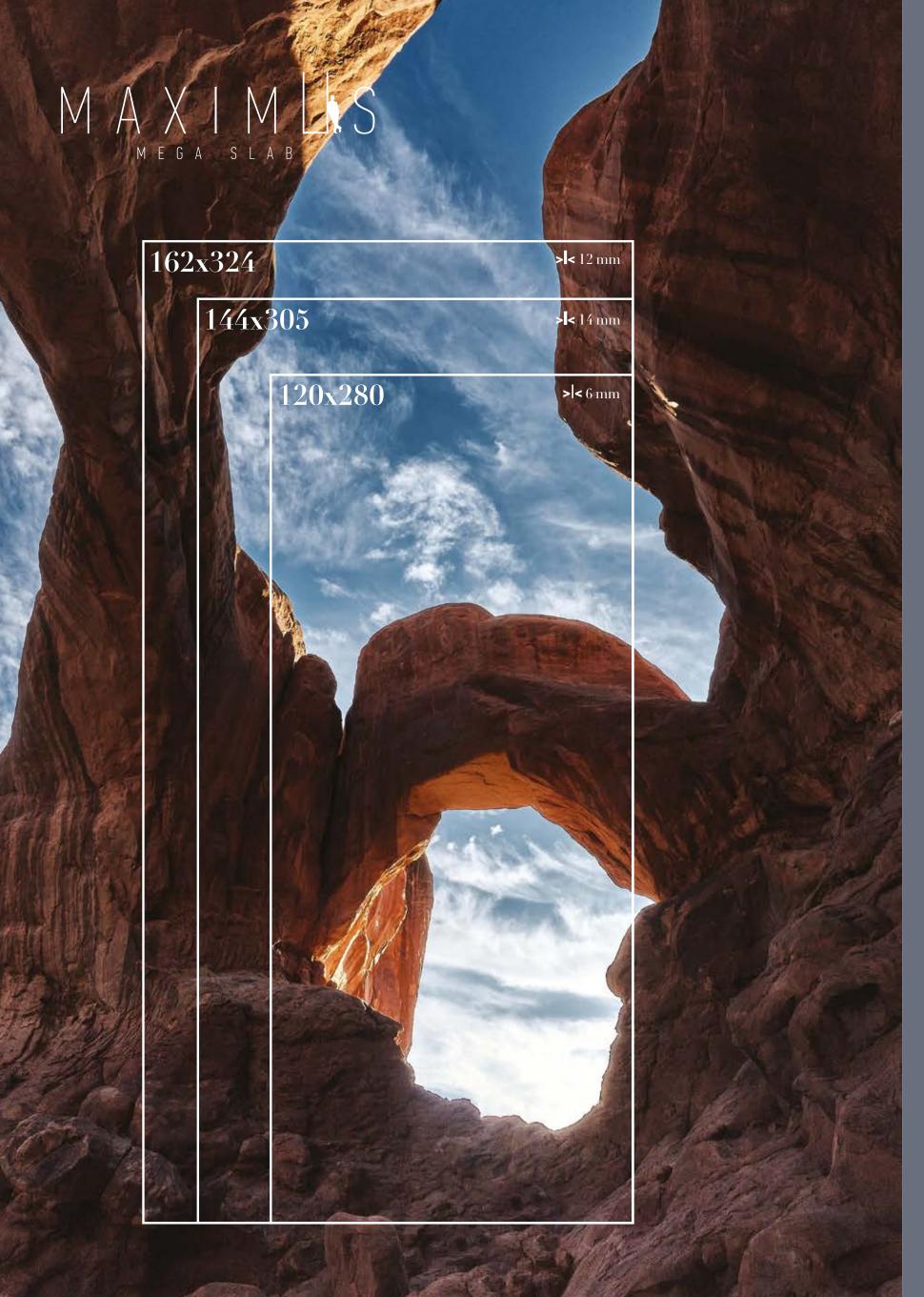
#### Maximus becomes bigger

In a move set to redefine modern design, Maximus has introduced its expanded range of porcelain slabs, now available in striking 162x324 cm and 120x280 cm sizes. These new dimensions bring a blend of aesthetic sophistication and technological advancement to contemporary interiors, offering solutions for countertops, floors, and walls. The Maximus slabs are notable not only for their vast scale but also for their exceptional durability. Designed to endure even the harshest conditions, these tiles offer long-lasting beauty, making them ideal for both residential and commercial applications. The range includes slabs with thicknesses of 12 mm and 6 mm, aligning with the latest design trends and professional needs.

#### Versatility Meets Innovation

The new 162x324 cm Maximus slabs provide a versatile option for a variety of surfaces. Their substantial size and technical features make them suitable for porcelain stoneware countertops, large indoor and outdoor surfaces, and even as cladding for ventilated facades. This adaptability extends to bespoke furniture elements, such as bathroom and kitchen worktops. In today's design landscape, where versatility and durability are paramount, porcelain megaslabs are gaining popularity. Their expansive format not only enhances aesthetic appeal but also ensures resilience. This combination makes them a preferred choice for contemporary spaces seeking both style and substance.





#### A Canvas for Creativity

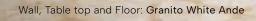
Maximus slabs offer a broad spectrum of design possibilities. With options inspired by natural elements — such as wood, stone, granite, and marble—these tiles provide a luxurious canvas for creative expression. Whether aiming for a serene, nature-inspired look or a bold, modern statement, Maximus slabs cater to diverse design preferences.

#### Sustainability and Practicality

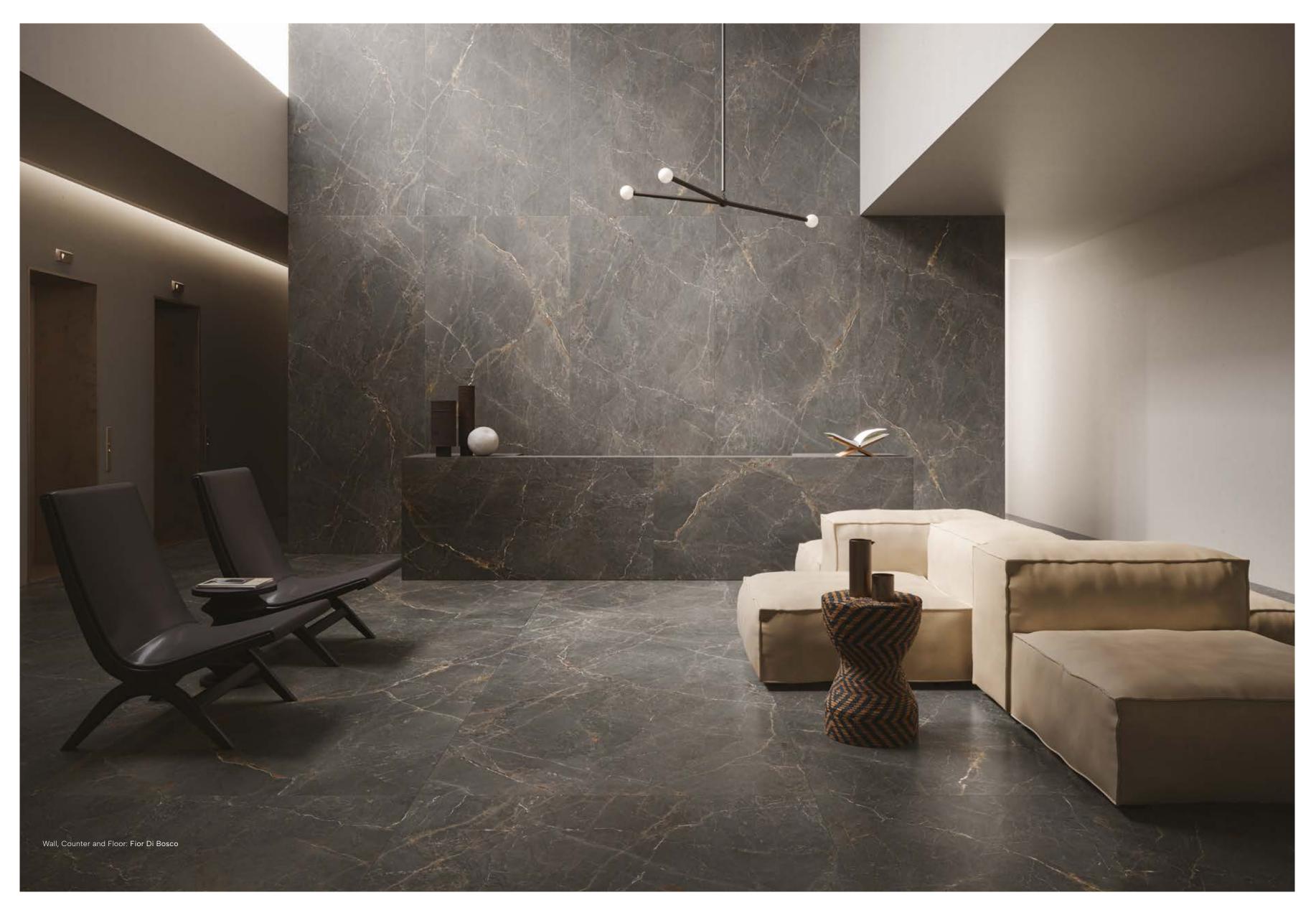
In addition to their visual and functional benefits, Maximus slabs are an eco-friendly choice. Crafted from premium materials like clay, silica, and quartz, they feature a dense core and a smooth surface. Their low water absorption rate of less than 0.5% makes them highly resistant to water damage, making them ideal for bathrooms and kitchens. Maintenance is another area where Maximus slabs excel. Their large format reduces the number of tiles needed, simplifying cleaning and upkeep. Their robust surface is resistant to scratches and stains, ensuring longterm durability and ease of maintenance.

#### Eco-Conscious Choice

Maximus slabs also stand out for their environmental benefits. The use of natural raw materials and reduced resource consumption during installation contributes to a lower environmental impact. Their energy-efficient properties help regulate indoor temperatures, potentially reducing heating and cooling costs. In summary, Maximus megaslabs present an exceptional option for those seeking both beauty and durability in their design projects. With their impressive size, aesthetic flexibility, and sustainable attributes, they offer an ideal solution for transforming spaces with lasting impact.







162x324

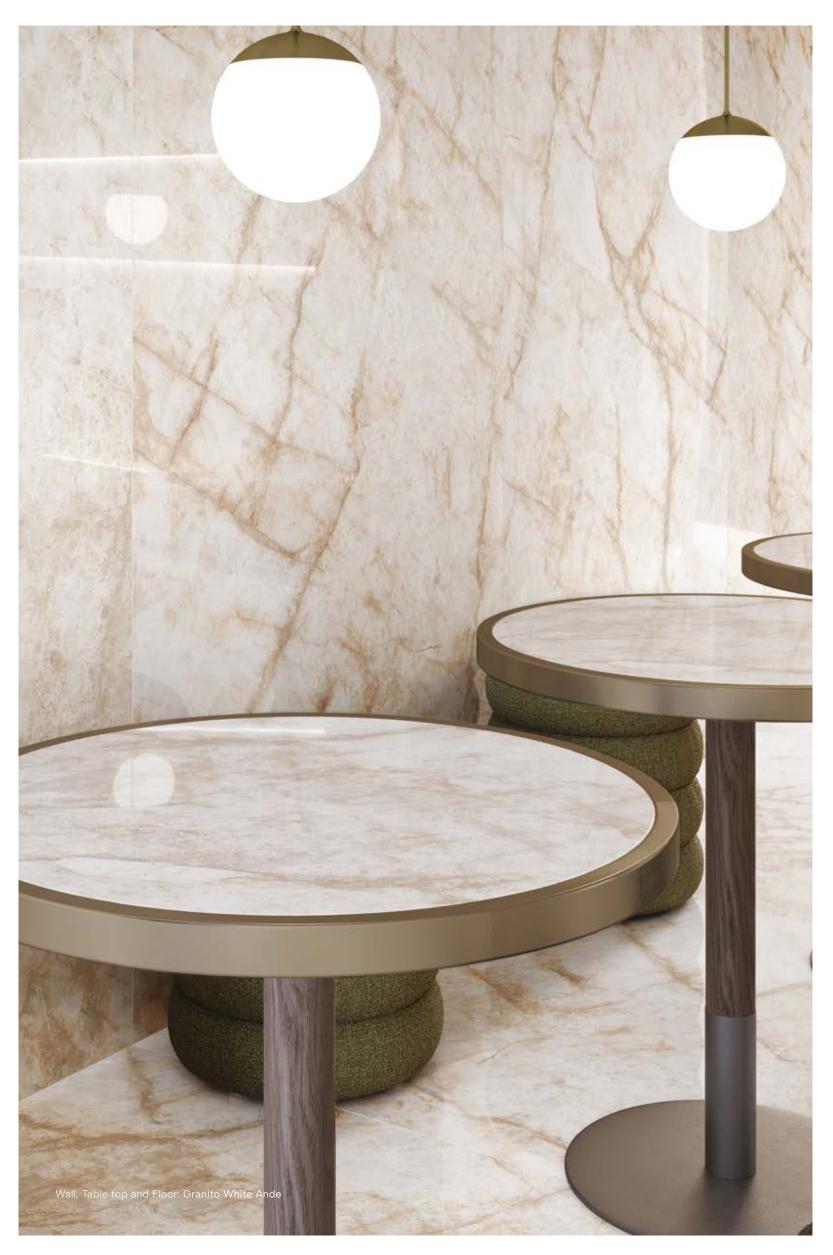


Floor: Fior Di Bosco



Maximus megaslabs present an exceptional option for those seeking both beauty and durability in their design projects.







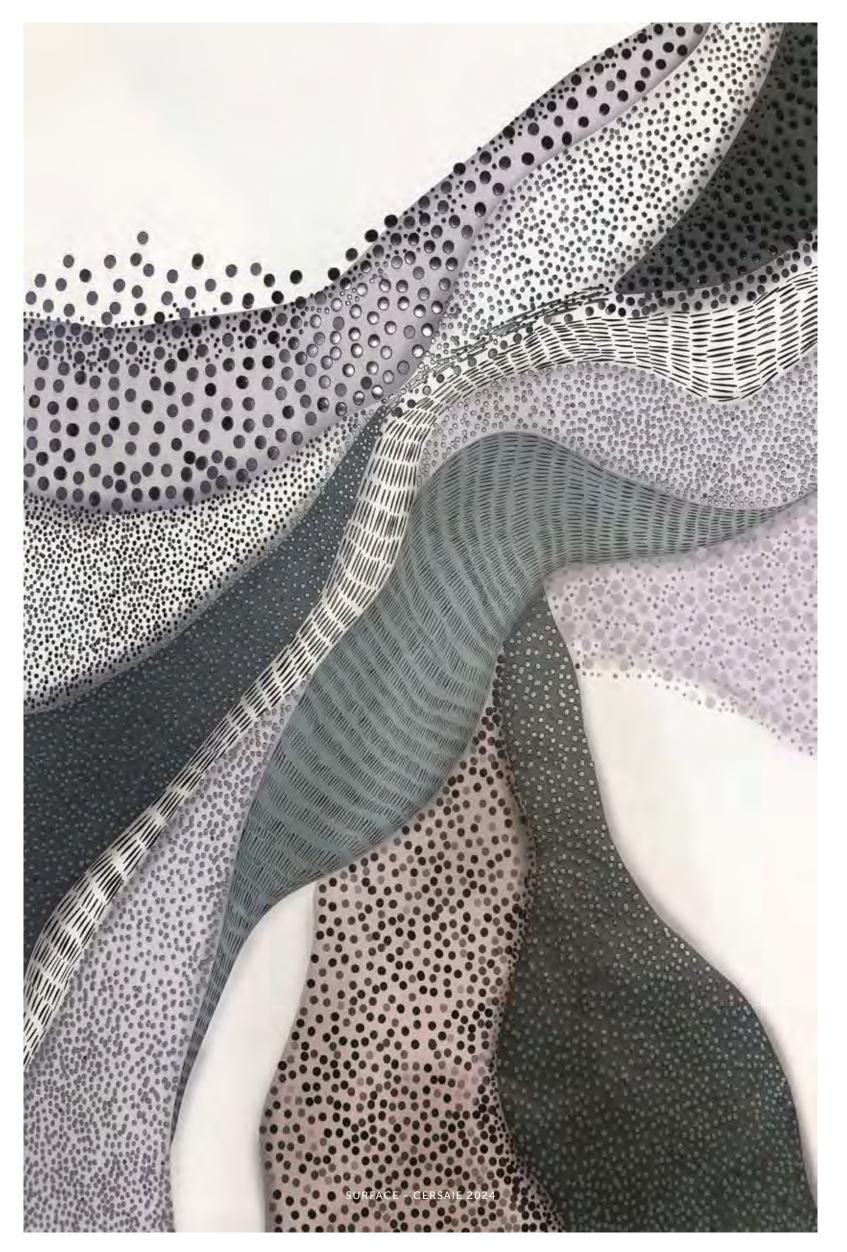
THE TREND

# MIX AND MATCH

# Embracing the artistry of mixed materials in interior design

Mix and match has become a hallmark of modern interior design, particularly evident in the realm of wall and floor tiles. This concept represents a departure from traditional uniformity, embracing a more eclectic and personalized approach to interior spaces. It's about breaking free from rigid rules and exploring the creative possibilities that arise from blending different materials, colors, textures, and patterns. In contemporary interior design, mixing and matching wall and floor tiles allows for the creation of dynamic and visually stimulating environments. Rather than adhering strictly to one type of tile throughout a space, designers and homeowners are increasingly opting to combine various elements to achieve unique and customized aesthetics. One of the key advantages of the mix and match approach is its ability to add depth and character to a room. By integrating tiles with diverse textures-such as sleek porcelain, natural stone finishes, rustic woods, or even industrial concrete-designers can create visual contrasts that enliven the space. These contrasts not only enhance the overall design but also contribute to the tactile and sensory experience of the environment. Moreover, mixing different colors within a cohesive palette can produce striking effects. The mix and match concept also extends beyond mere aesthetics; it allows for practical considerations as well. For example, combining textured tiles for high-traffic areas with smoother finishes for walls can balance durability with visual appeal. and visually compelling environment.







#### MIX AND MATCH

Whether aiming for a minimalist Scandinavian aesthetic, a vintage-inspired ambiance, or an ultramodern look, the ability to blend different tile types facilitates the realization of virtually any design vision. This flexibility empowers designers and homeowners alike to express their personal tastes and preferences through their living spaces. In practical terms, the process of mixing and matching tiles involves careful planning and consideration. It begins with selecting a primary tile as the foundational element, based on factors such as desired color scheme, texture, and overall style direction. From there, complementary tiles can be chosen to add visual interest and coherence to the design. When executed thoughtfully, the mix and match approach can transform a space into a harmonious and visually compelling environment. It encourages creativity and allows for experimentation, enabling individuals to push the boundaries of conventional design norms while achieving a personalized and distinctive outcome. Ultimately, mix and match in wall and floor tiles exemplifies the evolving nature of interior design - a fusion of artistry, functionality, and individual expression. By embracing diversity in materials and styles, designers can create interiors that not only reflect current trends but also resonate with the unique personalities and lifestyles of those who inhabit them. Whether aiming for a subtle harmony or a bold statement, the mix and match concept offers endless possibilities for creating spaces that are as visually captivating as they are livable.

A fresh take on mix and match in interior design is the use of mixed stones, combining marble, stone, and cement to create striking surfaces. This trend evokes the natural beauty of geological formations and is ideal for flooring, wall coverings, and countertops. Mixed stones bring a unique character to spaces, blending diverse colors and finishes into a visual tapestry that balances sophistication with natural beauty. They offer excellent customization, allowing designers to create specific moods, from rustic to luxurious. Durable and versatile, mixed stones suit high-traffic areas and various design styles, making them a compelling choice for both contemporary and traditional interiors.









Wall: Moon Stone Counter: Grey Antique Floor: Papyrus Wood Wash Basin: RAK-Feeling Faucet by Kludi







Table top: Grey Stone Floor: Moon Stone





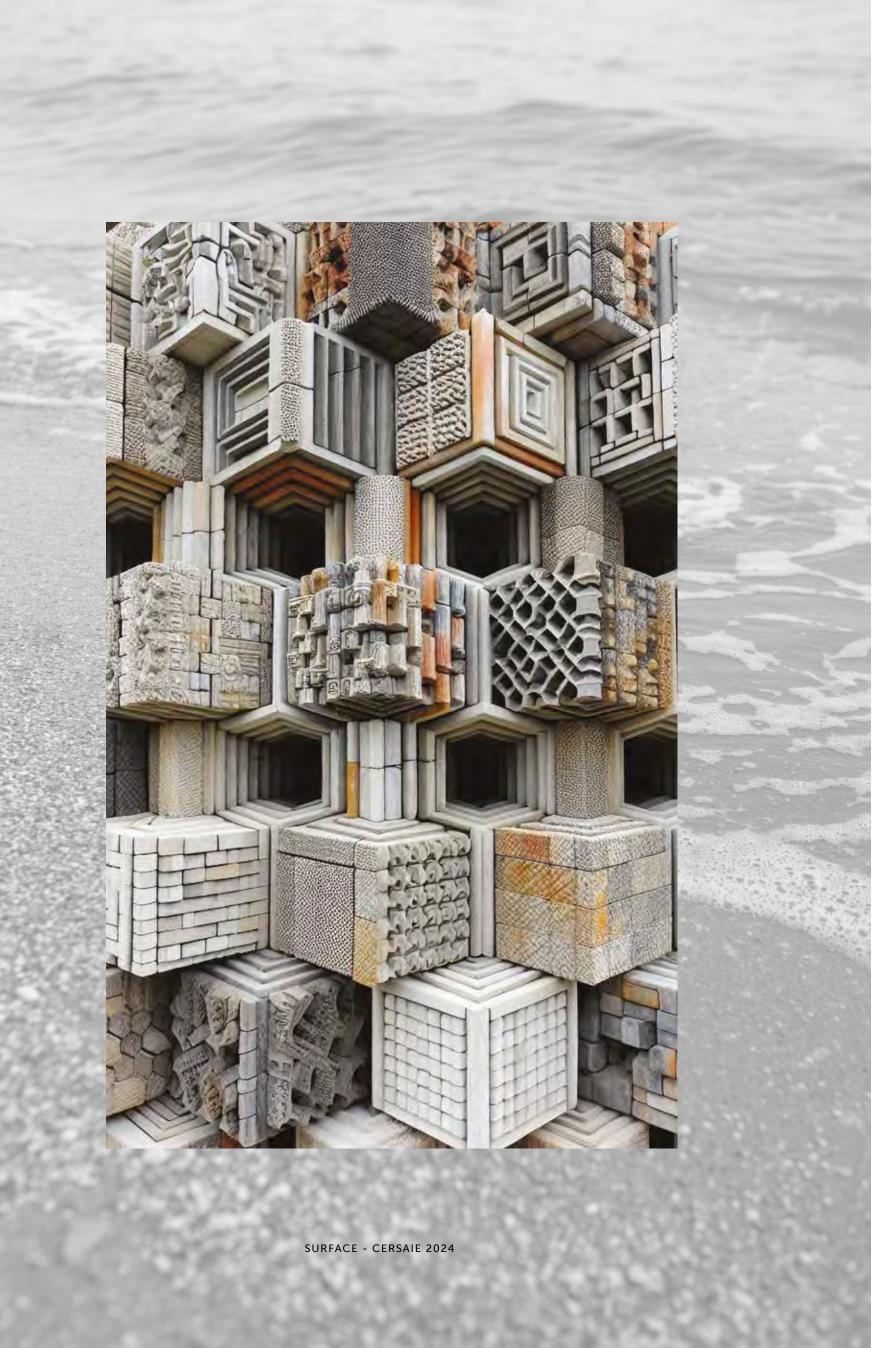


Ultimately, mix and match in wall and floor tiles exemplifies the evolving nature of interior design - a fusion of artistry, functionality, and individual expression.

Wall: Crystal White Floor: Papyrus Wood Table top: Grey Antique





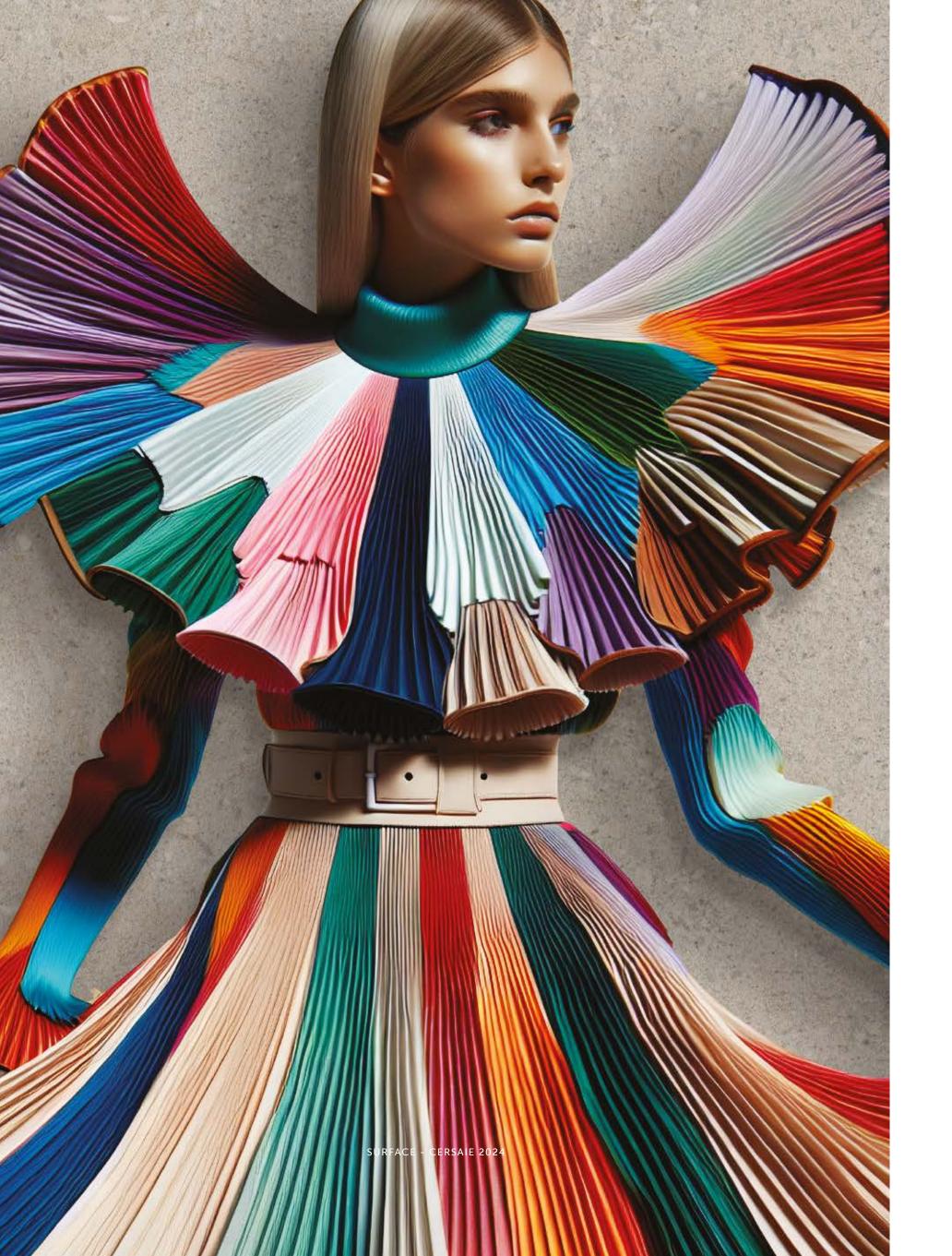


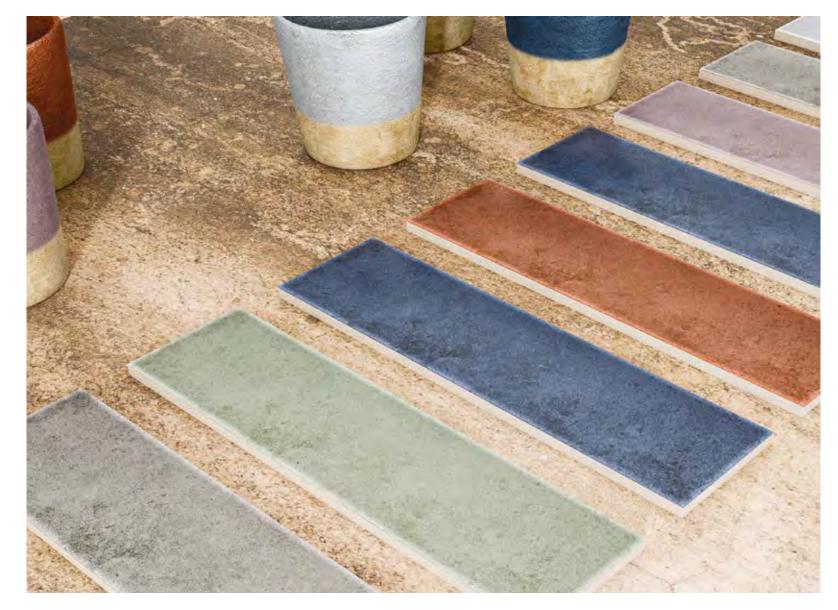
# CREATIVITY AND ITS EXPRESSION

THE MODULARITY.

#### A journey through the Creative Concrete P Collection

Imagine a world where creativity knows no bounds a realm where a single, simple effect can evolve into a multitude of stunning forms. This is the enchanting essence of the Creative Concrete P collection. At first glance, concrete may seem ordinary, but within its robust surface lies the foundation for an extraordinary narrative. The Creative Concrete P collection is a diverse and modular masterpiece that starts with the raw beauty of concrete, then transforms it into a rich tapestry of variations. It metamorphoses into elegant stone textures, warm wooden finishes, intricate decorations, and classic brick patterns, each bringing its own unique charm and character. With this collection, designers are invited to unleash their imagination. The modular solutions provide endless possibilities for expression, allowing creativity to flourish in every project. Whether it's a contemporary space that demands sleek lines and subtle sophistication or a rustic retreat that craves the warmth of natural materials, the Creative Concrete P collection adapts seamlessly to any vision. Each piece in the collection serves as a building block for innovation, empowering designers to craft spaces that tell their own stories.





From textured wall panels that evoke the feel of ancient stone to vibrant accents that capture the essence of reclaimed wood, the collection offers a palette of choices that inspire and excite. Ultimately, the Creative Concrete P collection embodies the very spirit of creativity—it's not just about aesthetics; it's about the transformative power of design. It invites artists and creators to explore the endless potential of materials, reminding us that beauty often begins with simplicity and grows into something magnificent. With this collection, the canvas is set, and the possibilities are limitless.









Each piece in the collection serves as a building block for innovation, empowering designers to craft spaces that tell their own stories.



Wall: Creative Concrete P Brick Floor: Creative Concrete P Stone



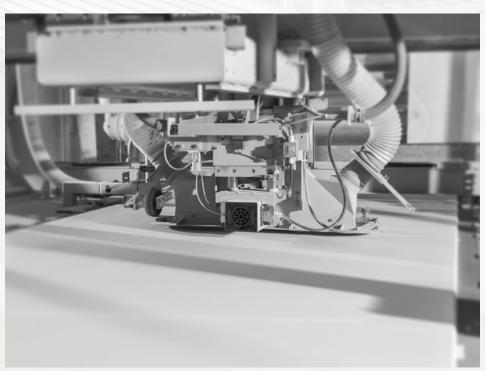




#### RESEARCH AND DEVELOPMENT

# **INNOTECH - LAB**

Innovation is the heart of RAK Ceramics philosophy and the company is a pioneer in introducing hi-tech innovations that are a breakthrough in the industry and a world leader in the production of ceramic and porcelain tiles ideal for use of indoor and outdoor spaces for wall and floor coverings for residential, retail and industrial projects. RAK Ceramics Innotech Lab develops new solutions, continually pushes boundaries, thanks to the most advanced technologies used at the state-of-the art plants. These include advancements in extra large format slabs, advanced digital printing, translucent materials, double and triple charged feeding systems, digital soluble salts, thermal-resistant Comfy glaze, antimicrobial, anti-reflective surface extremely pleasant to the touch and with anti-slip coefficient, glow-inthe-dark features, the most recent high-definition digital structure technology known as Sync Effect, and 3D Shape technology extremely natural and well-defined deepness of different levels of surface.



#### INNOTECH - RAK CERAMICS LAB

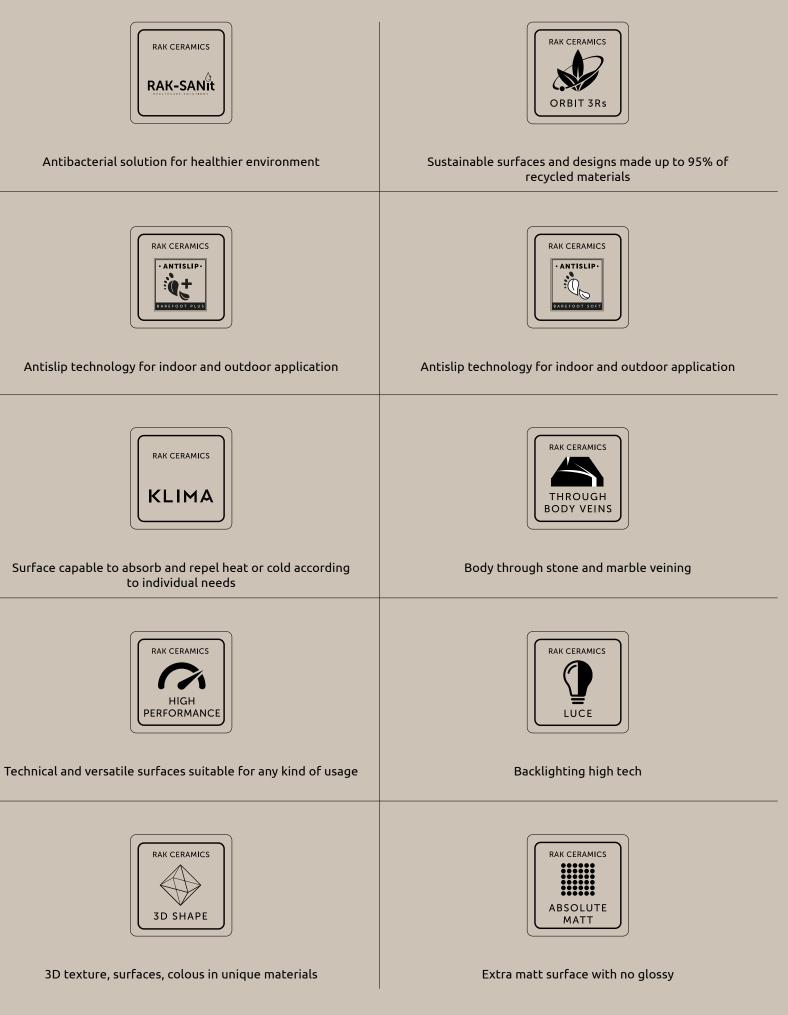




### **Flake Set**

One of the most recent innovations of RAK Ceramics Innotech lab is FlakeSet. Innovative collections like Flake Stone, feature flakes in the body of the slab, thanks to the new FlakeSet technology.

The process starts by getting flakes from atomized color body powder. The flakes are blended with the raw clay, which is then molded and fired at high temperatures to ensure the flakes are evenly distributed and firmly set. Perfect for countertops and visible tile edges, FlakeSet technology redefines elegance by beautifully emulating the look of natural stone, now seamlessly integrated throughout the tile.



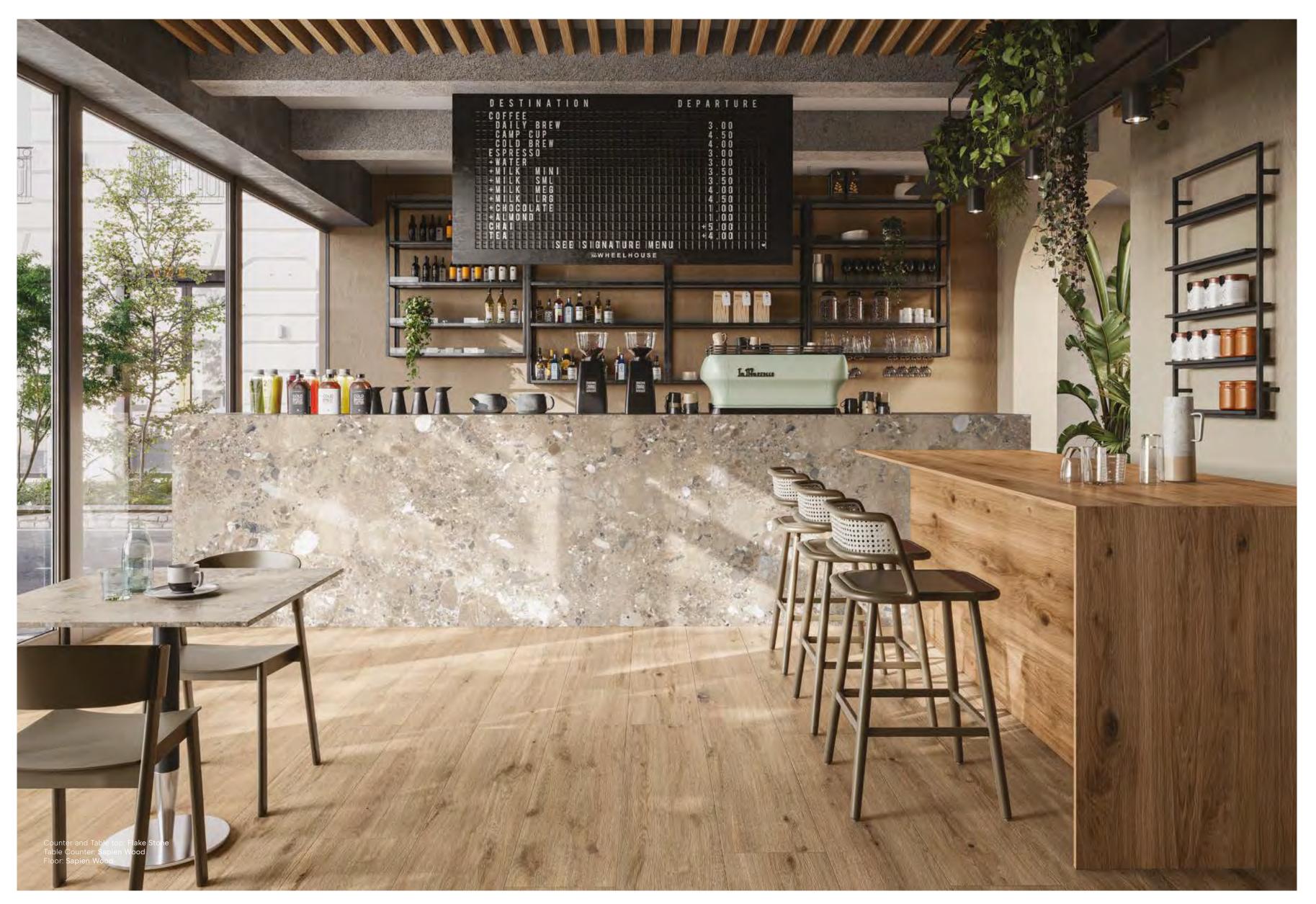




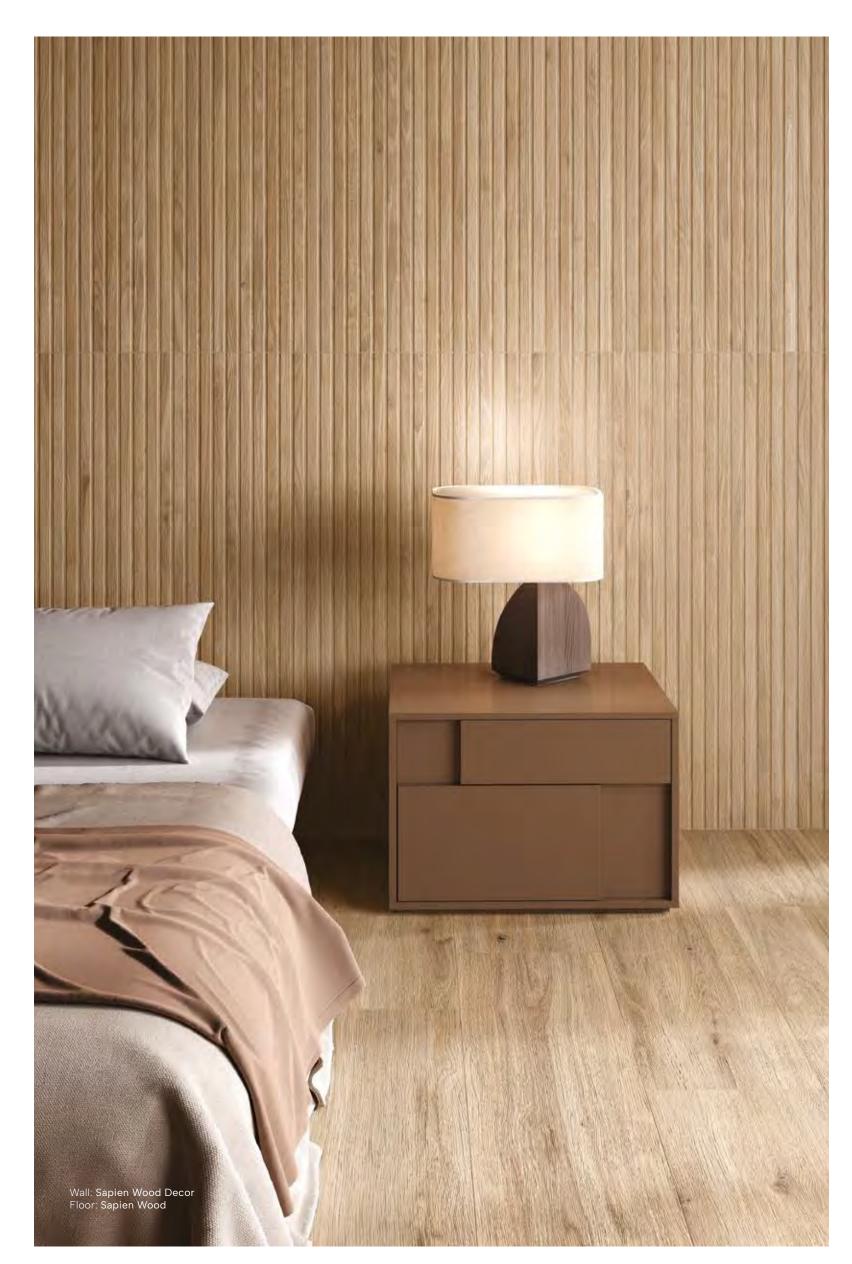
### Sync Effect

How to get high definition structures, using digital technology. Sync Effect is a technology that creates highly defined tiles through embossed graphics and material structure on smooth and textured surfaces. The material merges with the body of the tile to create unique and realistic designs, rich in detail and depth.

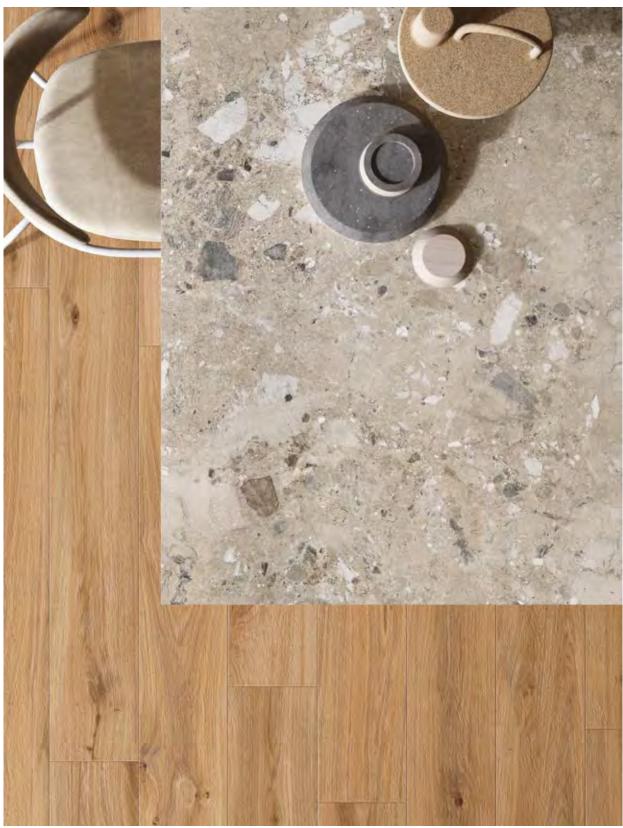
#### INNOTECH - RAK CERAMICS LAB







Floor: Sapien Wood Table top: Flake Stone



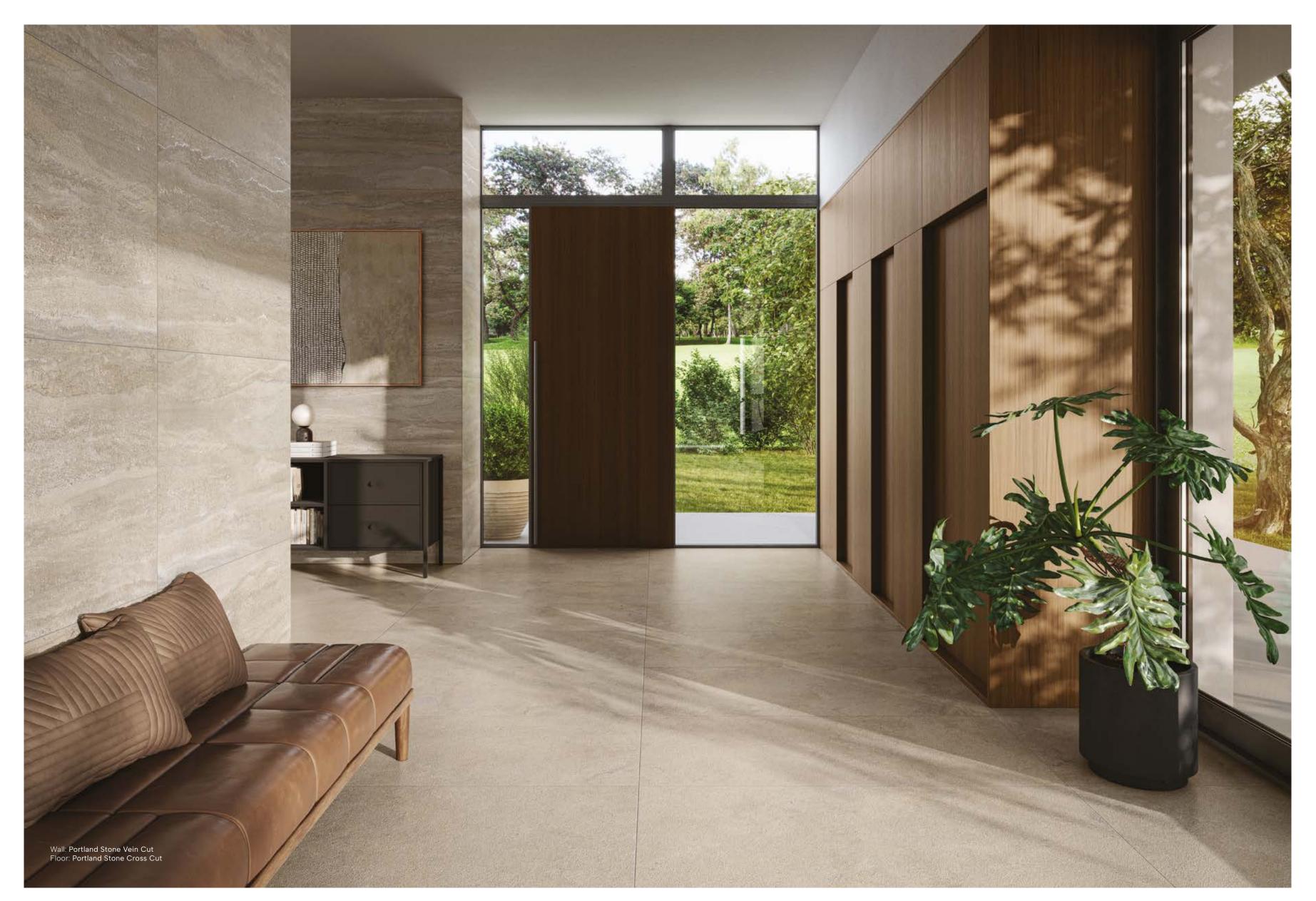
Flake Stone features flakes in the body of the slab, thanks to the new Flaketech technology, while Sapien Wood is made with digital Sync Effect structure, both developed by the Innotech laboratories of RAK Ceramics.





Wall: Portland Stone Vei Floor: Portland Stone Cr Wash Basin and Bathtub Furniture, Mirrors and Va Faucets by Kludi







Wall: Portland Stone Vein Cut Decor Wash Basin: RAK-Valet Furniture, Mirrors and Vanity top: RAK-Joy Uno Faucets by Kludi



SURFACE - CERSAIE 2024







# INDOOR-OUTDOOR

Inside-out. Bridging Domestic Spaces and the Great Outdoors

In modern design, the concept of blending indoor and outdoor spaces has evolved into a seamless dialogue of aesthetics and functionality. Whether for residential or hospitality settings, this approach is more than a trend-it's a transformative idea that redefines how we experience our living environments. The essence of this concept lies in the interaction between light and shadow, volumes and lines, and various elements, shapes, and materials. This dialogue creates a new way of living that is fluid and dynamic, where indoor and outdoor areas blend effortlessly. The goal is to achieve a space that feels continuous and permeable, where the boundaries between inside and out become less defined. Each space becomes a reflection of the day's progression and the changing scenery, maintaining a delicate balance that enhances the functionality and harmony of the environment. It is a living space where every detail contributes to a magical and nuanced experience.



## The Growing Demand for Seamless Transitions

One of the most sought-after trends in home design is the seamless transition between indoor and outdoor areas. Homeowners increasingly desire tiles that bridge these spaces, allowing for a unified aesthetic from the kitchen to the patio. This trend underscores the importance of choosing tiles that can handle both the aesthetic and practical demands of different environments. When updating outdoor areas, it's crucial to consider the entire landscape. Patios, decks, and rooftops are all extensions of your indoor living space and can greatly benefit from thoughtful flooring choices. Modern homeowners seek beautiful, low-maintenance solutions for their outdoor areas—whether it's a patio for relaxation, a stylish poolside deck, or an inviting front porch that sets the tone for guests

## Choosing the Right Tile for Outdoor Spaces

Porcelain tiles have emerged as a top choice for outdoor flooring due to their durability and aesthetic versatility. They offer the beauty of natural materials like wood and stone while providing greater resilience and ease of maintenance. Unlike natural stone, porcelain tiles are less susceptible to weathering and fading, making them ideal for various outdoor applications, including patios, driveways, and poolside areas. These tiles combine the upscale appearance of natural materials with the practical benefits of lower maintenance. Made from kiln-fired clay, they are an eco-friendly option that stands up well to the elements. With a range of styles that mimic wood and stone, porcelain tiles provide a sophisticated look without the high cost associated with natural materials. In summary, as the boundaries between indoor and outdoor spaces continue to blur, porcelain tiles offer a stylish and practical solution for creating a cohesive and beautiful environment. Their durability, low maintenance, and aesthetic appeal make them an excellent choice for transforming both residential and hospitality spaces. Along with that classy aesthetic, people love that porcelain is less maintenance than natural wood floors. It's more durable, fade-resistant, and easy to clean. Not to mention, you're getting all the beauty of natural wood and stone without the expense. Made from kiln-fired clay, these tiles are an eco-friendly alternative. Porcelain tiles are just so perfect for outdoor use with their weather-resistant properties, and it doesn't hurt that they're gorgeous and more affordable than actual stone.

RAKCERAMICS.COM









Unlike natural stone, porcelain tiles are less susceptible to weathering and fading, making them ideal for various outdoor applications, including patios, driveways, and poolside areas.

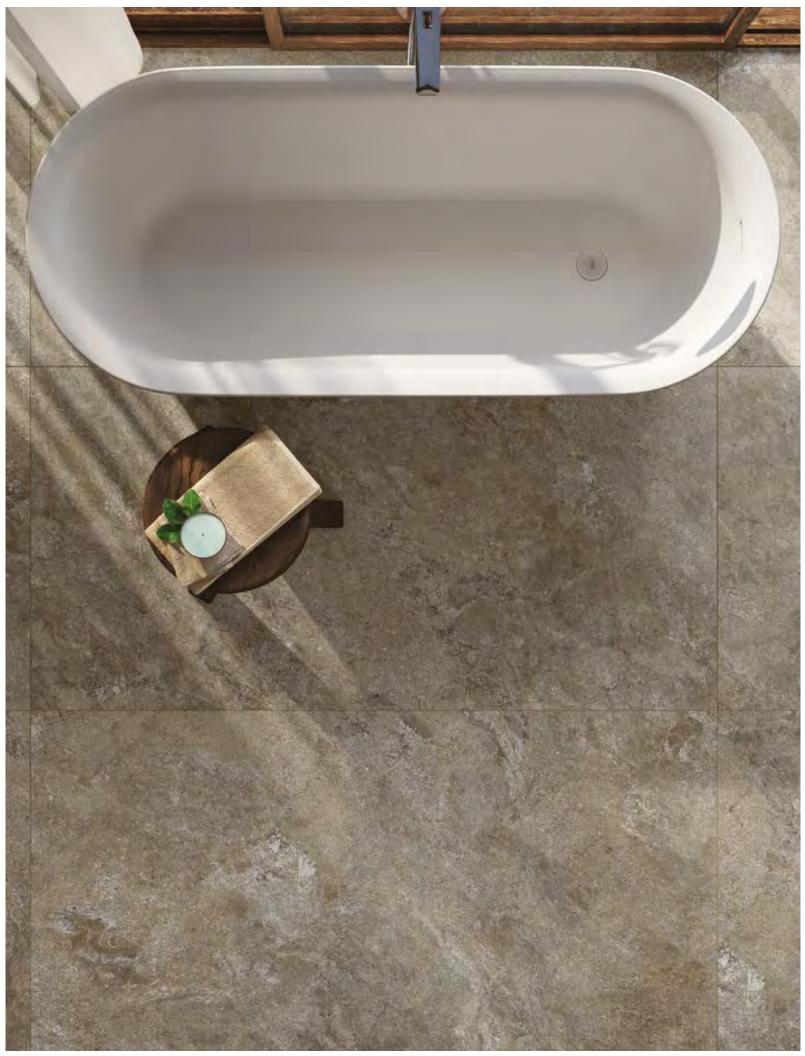
RAKCERAMICS.COM





INDOOR-OUTDOOR

Floor: Chianca Stone Bathtub: RAK-Valet Faucets by Kludi



SURFACE - CERSAIE 2024



# Surface Preview Cersaie 2024

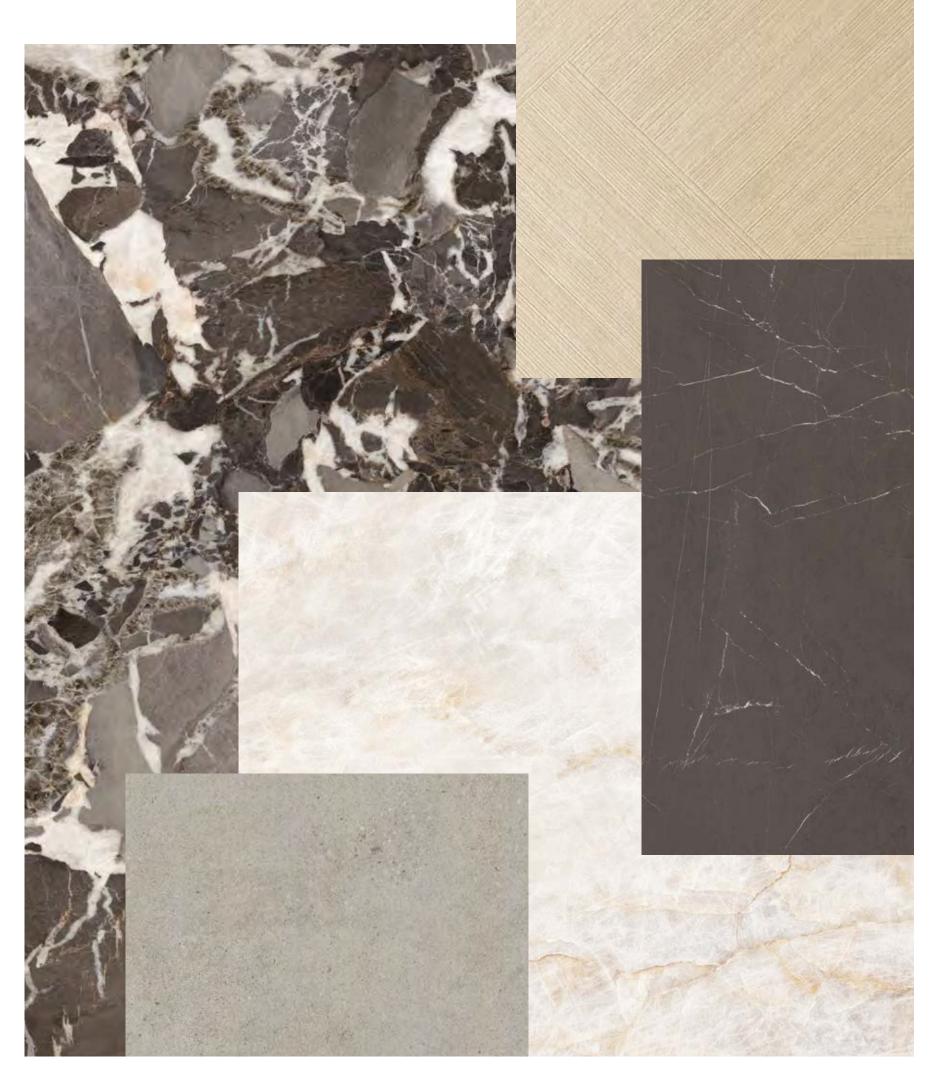
Chianca Stone	<i>132</i>
Crystal White	105
Cotto Pienza	114
Cotto Pienza G	115
Creative Concrete P Stone	118
Creative Concrete P Brick	119
Creative Concrete P	120
Creative Concrete P Decor	121
Creative Concrete P Wood	122
Creative Concrete P Race	123
Creative Concrete P Wood Mix	124
Fior Di Bosco	136
Flake Stone Beige	109
Granito White Ande	134
Granito Blu Ande	135
Grey Stone	104
Grey Antique	103
Lumber Wood	113
Moon Stone	106
Nero Marquina Marble	137
Papyrus Wood	107
Portland Stone Cross Cut	128
Portland Stone Cross Cut Decor	129
Portland Stone Vein Cut	130
Portland Stone Vein Cut Decor	131
Sapien Wood	110

# Product Technical

RAKCERAMICS.COM

PRODUCT TECHNICAL

# Grey Antique





PORCELAIN SLABS Polished • Unrectified • Smooth



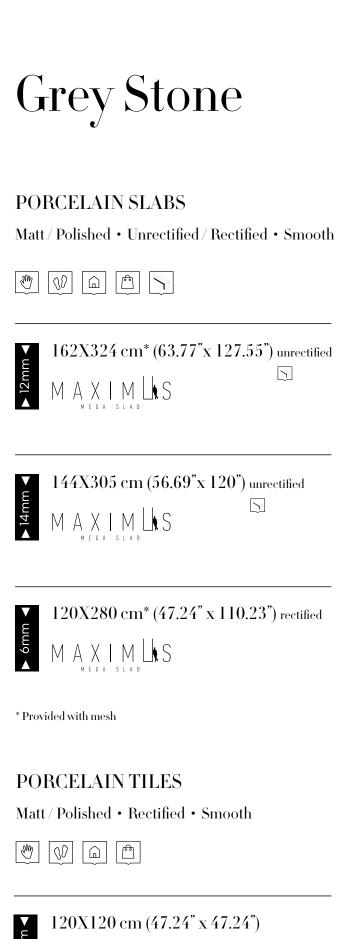


<b>▼</b>	144X305 cm (			
► 14m	M A X I M L			

(56.69"x 120") unrectified

L







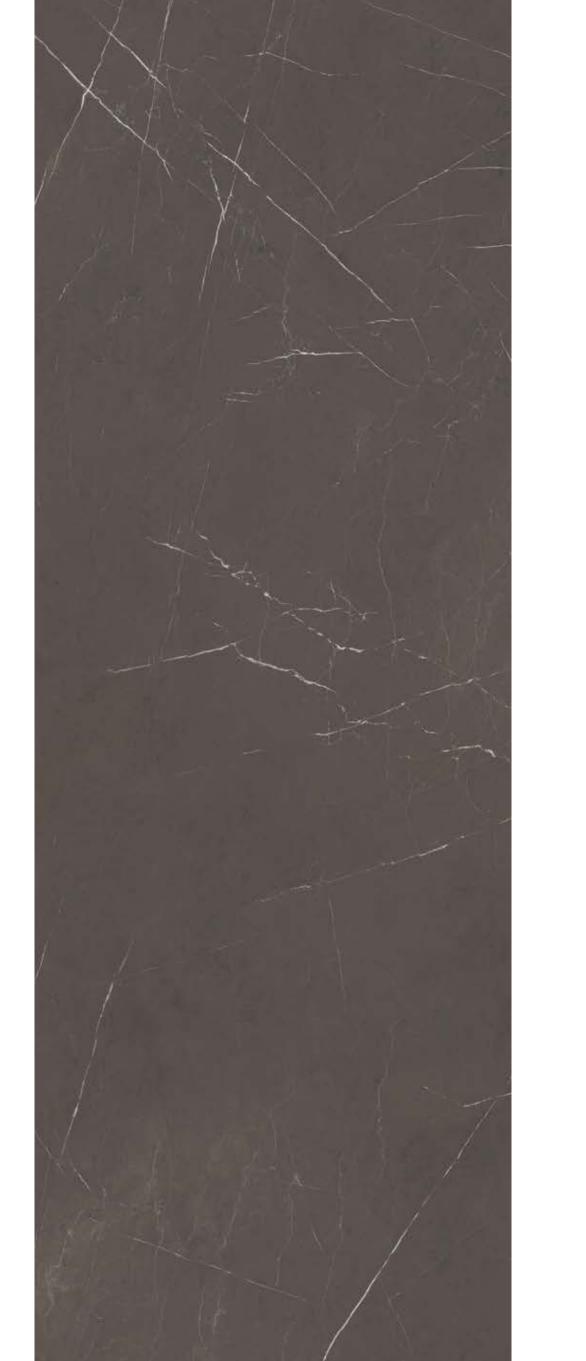
 120X120 cm (47.24 x 47.2 ⊤ )

 90X180 cm (35.43" x 70.86")

 60X120 cm (23.62" x 47.24")

Design variations 120x280 cm







**PORCELAIN SLABS** 







▼ £	12	0X28	0 cr
► óm	М	A X M E G A	

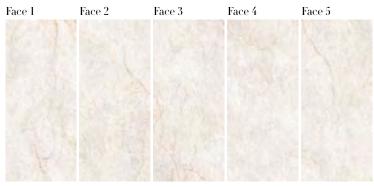
\* Provided with mesh

## **PORCELAIN TILES**

Matt / Polished • Rectified • Smooth



Design variations (continous) 120x280 cm Face 1 Face 2



## Crystal White

Matt / Polished • Unrectified / Rectified • Smooth

 $162X324 ext{ cm}^{*}$  (63.77"x 127.55") unrectified  $\mathbf{\hat{v}}$ 

m<sup>\*</sup> (47.24" x 110.23") rectified L S



## Moon Stone

### PORCELAIN SLABS

Matt • Unrectified / Rectified • Smooth





\* Provided with mesh

### **PORCELAIN TILES**

Matt • Rectified • Smooth



 120X120 cm (47.24" x 47.24")

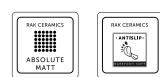
 90X180 cm (35.43" x 70.86")

 60X120 cm (23.62" x 47.24")

 120X120 cm (47.24" x 47.24")

► 20mm < Ŷ

60X120 cm (23.62" x 47.24")



Design variations 120x280 cm







**PORCELAIN TILES** 

Matt • Rectified • Heavy Structure

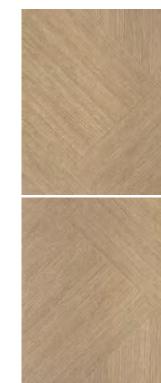




Design variations 60x60 Cm



Pattern



106

## Papyrus Wood

60X60 cm (23.62" x 23.62")

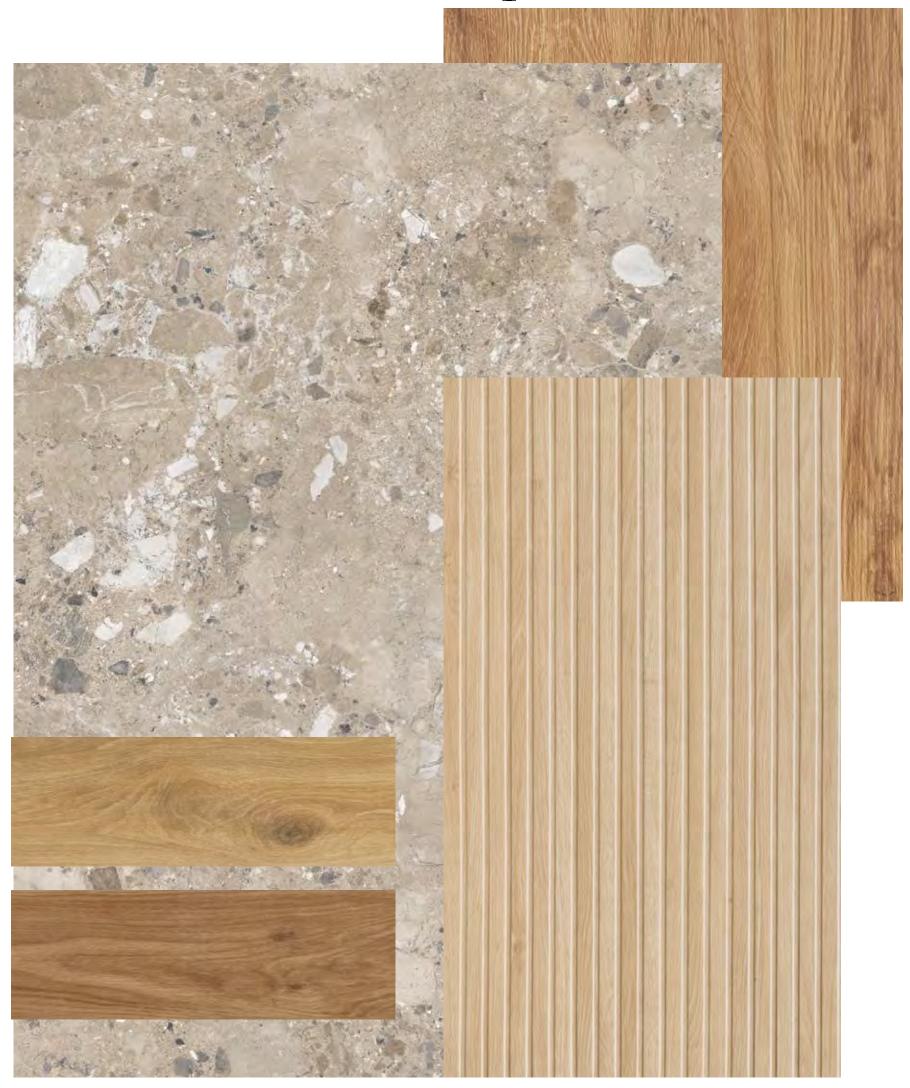






PRODUCT TECHNICAL

# Flake Stone and Sapien Wood



FULL BODY PORCELAIN SLABS

Matt • Unrectified • Smooth





\* Provided with mesh



# Flake Stone Beige

 $162X324~{
m cm}^{st}~(63.77"x~127.55")$  unrectified



# Sapien Wood

### **PORCELAIN TILES**

Matt • Rectified • Light Structure / Heavy Structure



 $19.5 \mathrm{X120}\,\mathrm{cm}\,(7.67"\,\mathrm{x}\,47.24")\,\mathrm{Plain}$  light Structure ► 8.5mm <  $29.5X180\,\mathrm{cm}\,(11.61"\,x\,70.86")$  Plain light Structure 60X120 cm (23.62" x 47.24") Décor heavy Structure R10

29.5X120 cm (11.61" x 47.24") Plain light Structure
 60X120 cm (23.62" x 47.24") Plain light Structure
 Ret



PORCELAIN SLABS Matt • Unrectified / Rectified • Light Structure





<b>▼</b>	120X280 cm
► óm	M A X I M [

\* Provided with mesh



Design variations 120x280 cm









Honey



Natural Décor

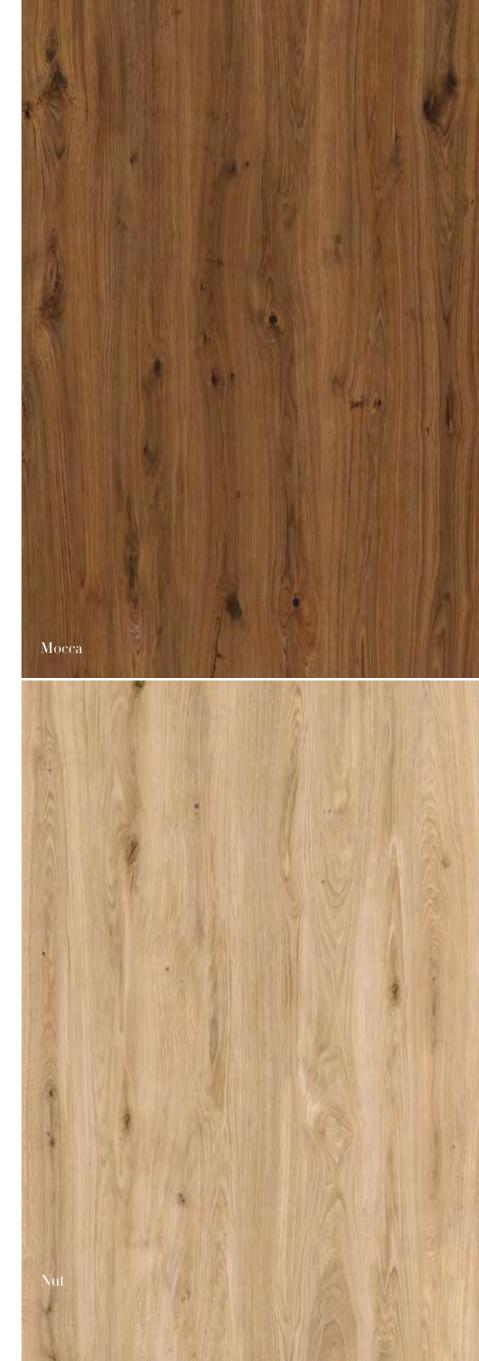
Natural



 $162X324\,cm^{st}\,(63.77"x\,127.55")$  unrectified  $\mathbf{\hat{y}}$ 

n\* (47.24" x 110.23") rectified

L



PRODUCT TECHNICAL

# Cotto Pienza and Lumber Wood



**PORCELAIN TILES** 

Matt • Rectified • Light Structure



▼ 19.5X120 cm
---------------



1 Common		
_		
1200		



RAK CERAMICS	
· ANTISLIP ·	
iQp.	
	J

## Lumber Wood

n (7.67" x 47.24")







## Cotto Pienza

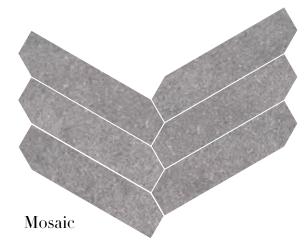
## FULL BODY PORCELAIN TILES

Matt • Rectified • Smooth

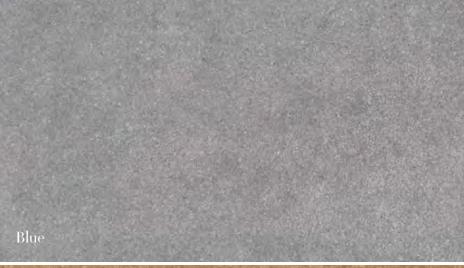


# 60X120 cm (23.62" x 47.24") 60X60 cm (23.62" x 23.62")

MOSAIC 14.5X59 cm (5.70" x 23.22")













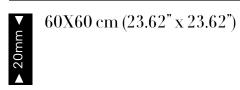


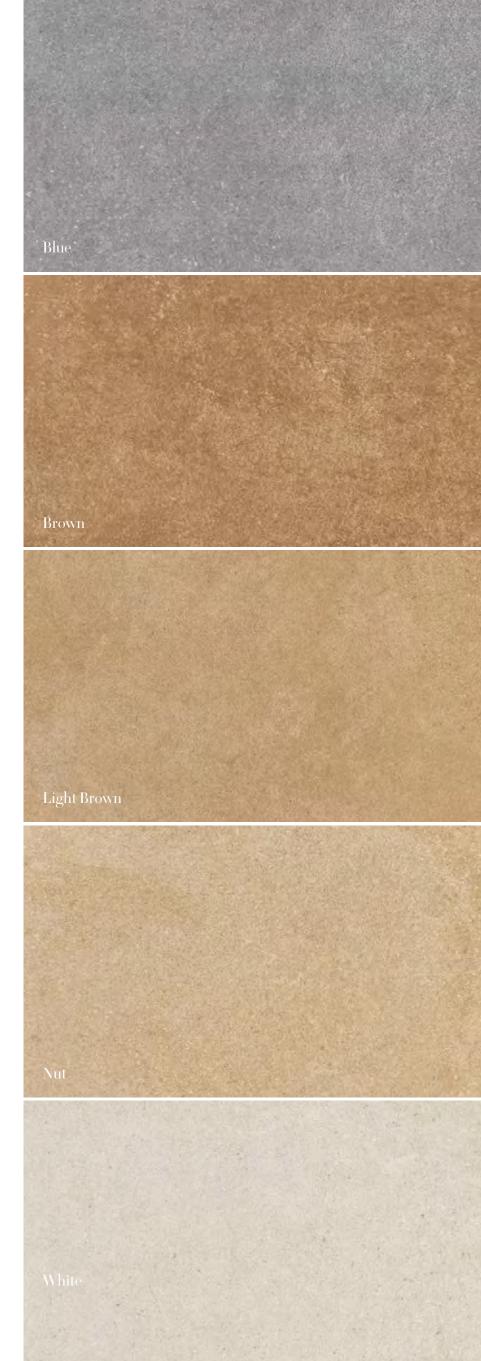
# Cotto Pienza G

## **PORCELAIN TILES**

Matt • Rectified • Smooth

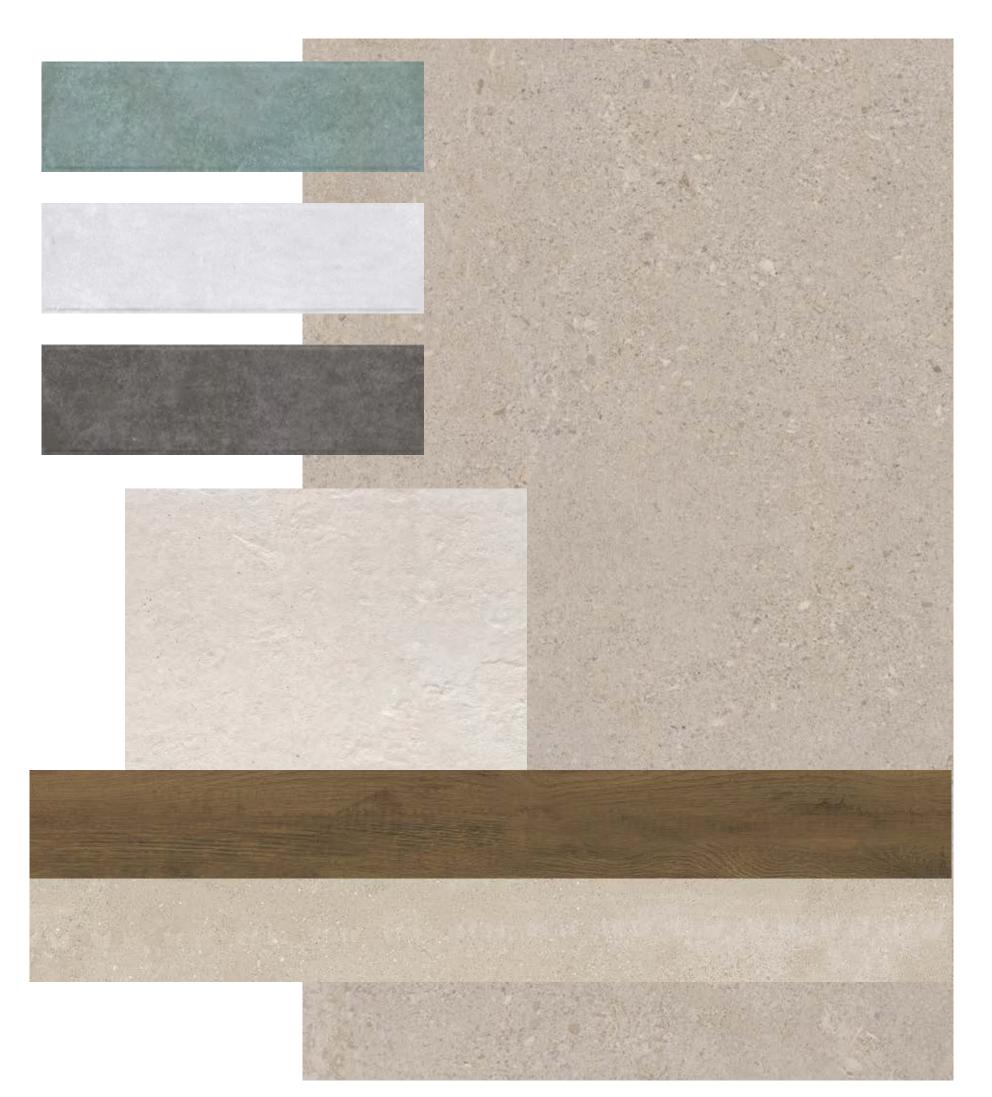


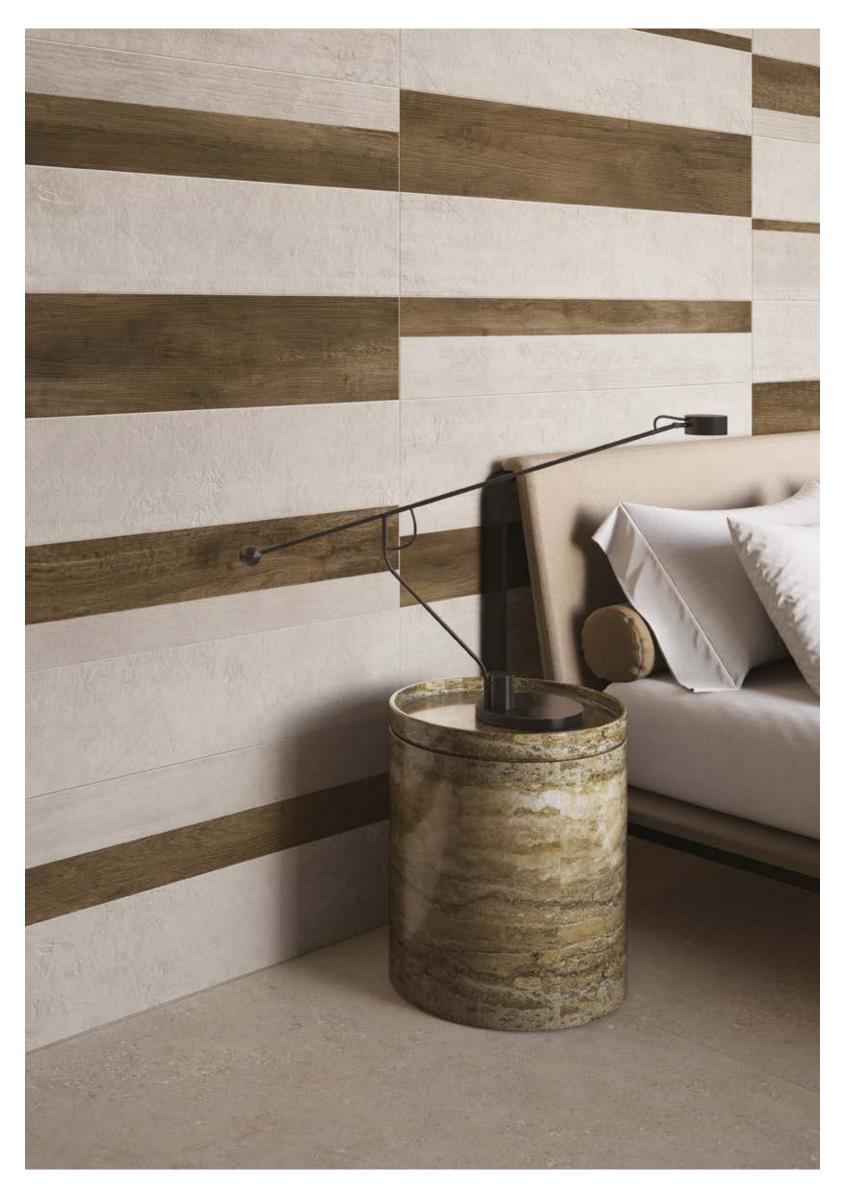




PRODUCT TECHNICAL

# Creative Concrete P





## Creative Concrete P Stone

PORCELAIN SLABS

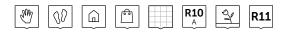
Matt • Unrectified / Rectified • Smooth

## 

 $M = \bigcup_{M \in G} \bigcup_{A \in S} \bigcup_{A \in B} \bigcup_{B \in G} \bigcup_{A \in S} \bigcup_{A \in B} \bigcup_{A \in B}$ 

## **PORCELAIN TILES**

Matt • Rectified • Smooth



120X120 cm (47.24" x 47.24")
90X180 cm (35.43" x 70.86")
60X120 cm (23.62" x 47.24") R10 A+B

**6**0X120 cm (23.62" x 47.24") ► 20mm اللہ R11







**GRES WHITE BODY TILES** Matt • Unrectified • Light Structure

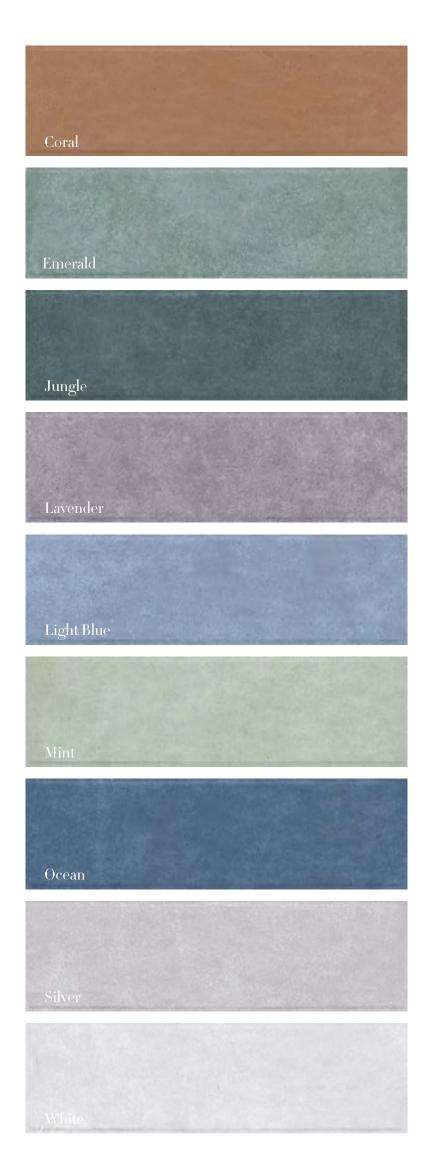


6.5X24.5 cm (2.55" x 9.64")



# Creative Concrete P Brick





# Creative Concrete P

## **PORCELAIN TILES**

Matt • Rectified • Smooth / Light Structure



120X120 cm (47.24" x 47.24") smooth 60X120 cm (23.62" x 47.24") light Structur 80x80 cm (31.49"x31.49") light Structure 60X120 cm (23.62" x 47.24") light Structure  $60X60\ cm\ (23.62"\ x\ 23.62")$  light Structure



**PORCELAIN TILES** 



V	602
20mm	₹ 

**R11** A+B





# Creative Concrete P Decor

Matt • Rectified • Smooth / Light Structure



 120X120 cm (47.24" x 47.24") smooth
 60X120 cm (23.62" x 47.24") light Structure
 80x80 cm (31.49"x31.49") light Structure  $60 \mathrm{X} 120 \,\mathrm{cm} \,(23.62"\,\mathrm{x}\,47.24")$  light Structure  $60X60~\mathrm{cm}~(23.62"~\mathrm{x}~23.62")$  light Structure

 $0 imes 120 ext{ cm} \left(23.62 extsf{``x} extsf{47.24''}
ight)$  light Structure



# Creative Concrete P Wood

**PORCELAIN TILES** 

Matt • Rectified • Light Structure



▼ 19.5X120 cm (7.67" x 47.24")



Brown



Brown Decor



Taupe



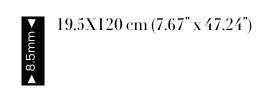
Taupe Decor





**PORCELAIN TILES** Matt • Rectified • Light Structure









Dark Grey Decor



Grey Decor





# Creative Concrete P Race







# Creative Concrete P Wood Mix

**PORCELAIN TILES** 

Matt • Rectified • Light Structure

19.5X120 cm (7.67" x 47.24")



Brown Beige Mix Decor

► 8.5mm ►





Brown Grey Mix Decor



Brown Dark Grey Mix Decor



















PRODUCT TECHNICAL

# Portland Stone





## Portland Stone Cross Cut

**PORCELAIN TILES** 

Matt • Rectified • Smooth



120	X280 cm (47.24" x 110.23"
P10	

ABSOLUTE MATT

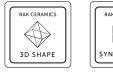
J	
Ľ	
5	
m.	

► 20mm <

► 9mm <

**2** 120X120 cm (47.24" x 47.24") 90X180 cm (35.43" x 70.86") 60X120 cm (23.62" x 47.24") **R10** A+B

> 60X120 cm (23.62" x 47.24") \$∕ R11



μĥ SYNC EFFECT

### Design variations 120x280 cm



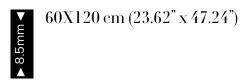






**PORCELAIN TILES** Matt • Rectified • Heavy Structure





Decor



## Portland Stone Cross Cut Decor



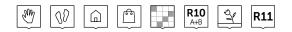




## Portland Stone Vein Cut

**PORCELAIN TILES** 

Matt • Rectified • Smooth



► 120X280 cm (47.24" x 110.23")

ABSOLUTE MATT

► 20mm <

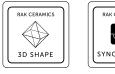
 V
 120X120 cm (47.24" x 47.24")

 90X180 cm (35.43" x 70.86")

 60X120 cm (23.62" x 47.24")

 R10 A+B

> 60X120 cm (23.62" x 47.24") \$∕ R11

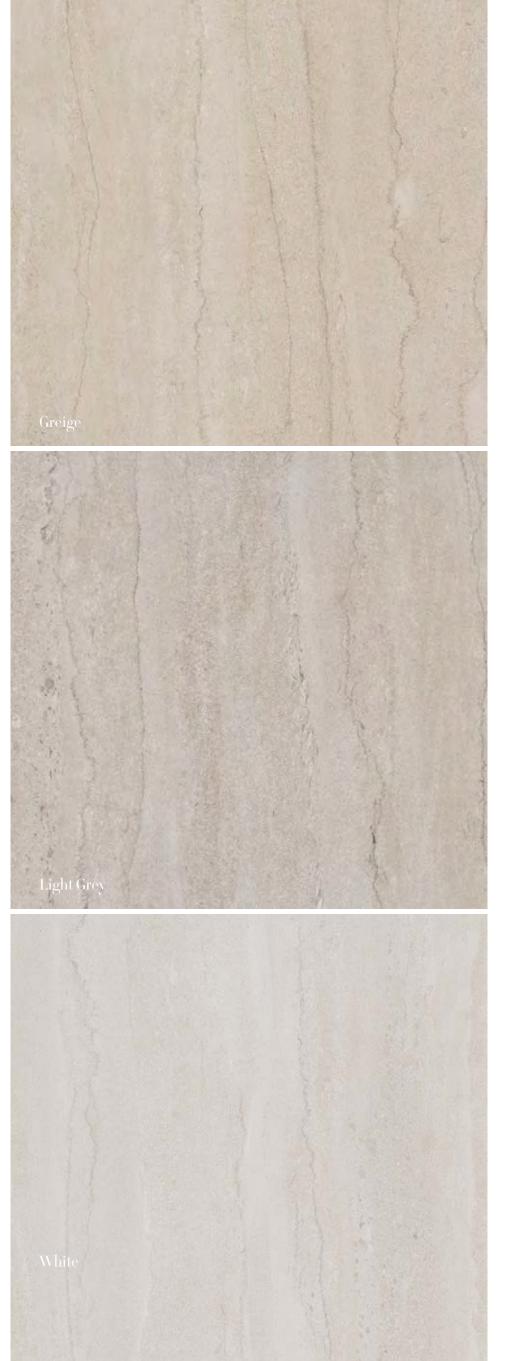




μĥ SYNC EFFECT

Design variations 120x280 cm

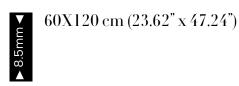






**PORCELAIN TILES** Matt • Rectified • Heavy Structure





Decor



130

# Portland Stone Vein Cut Decor







## Chianca Stone

## **PORCELAIN TILES**

Matt • Rectified • Smooth



120X120 cm (47.24" x 47.24")
90X180 cm (35.43" x 70.86")
60X120 cm (23.62" x 47.24")
80X80 cm (31.49" x 31.49")
60X60 cm (23.62" x 23.62")





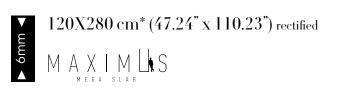


## Granito White Ande

PORCELAIN SLABS Polished • Unrectified / Rectified • Smooth



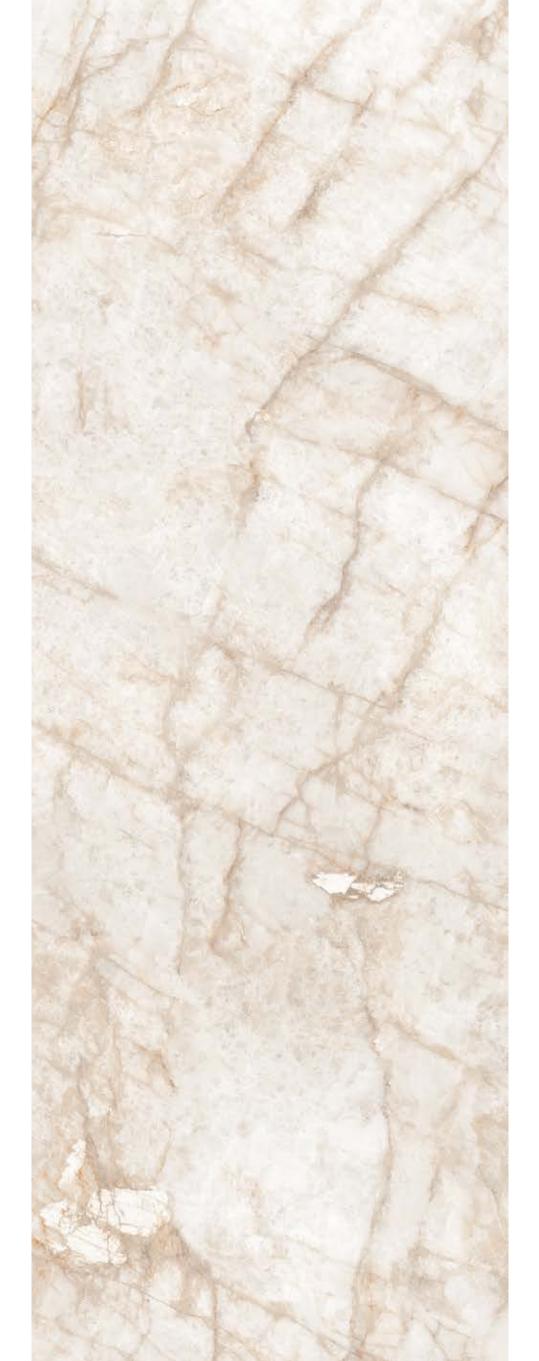




\* Provided with mesh

### $Design \ variations \ 120x280 \ cm$





**PORCELAIN SLABS** Polished • Unrectified / Rectified • Smooth









\* Provided with mesh

Design variations 120x280 cm



# Granito Blu Ande

 $\begin{array}{c} & 162X324 \text{ cm}^* (63.77\text{"x } 127.55\text{"}) \text{ unrectified} \\ & & & \\$ 

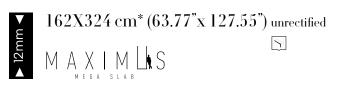


## Fior Di Bosco

### PORCELAIN SLABS

Matt • Unrectified / Rectified • Smooth





# 

 $M = \bigcup_{M \in G} M = \bigcup_{M \in G}$ 

\* Provided with mesh

### Design variations 120x280 cm







PORCELAIN SLABS





▼ E	14	4X	30	)5	cı
► 14m	М		X E G /		



\* Provided with mesh

Design variations (continous) 120x280 cm

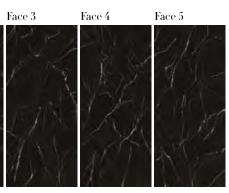


# Nero Marquina Marble

Matt / Polished • Unrectified / Rectified • Smooth

 $\begin{array}{c} & 162X324 \text{ cm}^* (63.77\text{"x } 127.55\text{"}) \text{ unrectified} \\ & & & \\$ 

m (56.69"x 120") unrectified  $\widehat{\mathcal{P}}$ 

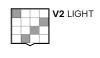




### ICONS

### COLOUR VARIATIONS

VI EVEN



The least amount of shade variation attainable.



Light to moderate shade variation within each carton.

### INDICATIONS FOR USE



FLOOR TILES SD



COUNTERTOP SURFACE

### SUGGESTED APPLICATIONS



Residential areas, hotel rooms, bathrooms



Indoor public areas subject to medium pedestrian traffic such as restaurants, bars, offices, shops, hotel public areas, convention rooms



Outdoor public environments subject to medium pedestrian traffic such as outdoor terraces, stairs, corridors, raised paving, private garden, swimming pool and wellness areas. Always check the slipperiness characteristics according to the intended environment, in conformity with applicable regulations or laws.

### **R RATING**



indicates a normal grip with an inclination plane from 3° to 10° R10

indicates a medium grip with an inclination plane from 10° to 19° indicates a high grip with an inclination plane from 19° to 27°

R11

CLASSIFICATION	TYPICAL APPLICATIONS	MEAN CRITICAL ANGLE VALUE
Class A	Barefoot, but mainly dry aisles and walkways, dry changing areas.	≥12 °
Class B	Shower rooms, pool surrounds, wet changing areas (plus all areas covered by Class A).	≥18 °
Class C	Areas constantly under water, e.g. steps into pools, foot baths, inclined pool surrounds, Jacuzzis (plus all areas covered by Class A and B).	≥24°

### CONTACT

**RAK Ceramics Corporate** Headquarters PJSC

**RAK Ceramics Distribution** Europe S.r.l.

**RAK Ceramics GMBH** 

RAK Ceramics UK Ltd

P.O. Box 4714, Ras Al Khaimah, United Arab Emirates (U.A.E.) Tel. +971 7 2467000, Email: info@rakceramics.com

RAK Ceramics Distribution Europe Srl, Via Ferrari Carazzoli 21, 41042, Fiorano Modenese (MO) - Italy Tel.: +39 0536 1888600

RAK Ceramics CE GMBH, Otto-Hahn-Straße 7, 64579 Gernsheim, Germany Tel.: +49 (0) 6258 9418410

RAK Ceramics UK Ltd, Bradford House, Frenchmans Road, Petersfield, Hampshire, GU32 3AW, UK Tel. +44 1730 237850

# CREATIVITY meets PURPOSE

HALL: 36 STAND: A22-B25



