

4 Colors | 4 Sizes | 1 Deco | 3 Finishes

# BRYCE

LIMESTONE PORCELAIN

NEMO  
TILE + STONE



# BRYCE

## PORCELAIN

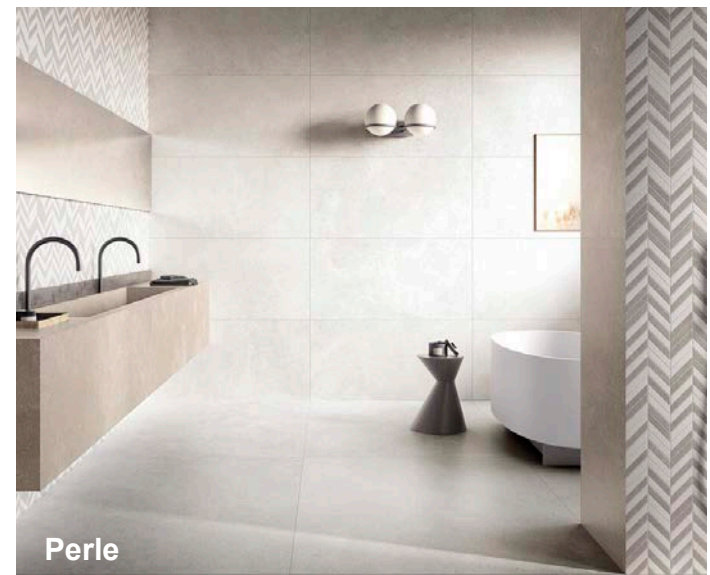
Introducing Bryce, our exquisite limestone porcelain tile that effortlessly marries the radiant beauty of limestone with the enduring strength of porcelain. Its luminous softness radiates warmth, inviting a sense of calm and tranquility into any space. It's versatility extends beyond interiors to outdoor living spaces, seamlessly creating a long, uninterrupted visual flow from indoors to outdoors.

Bryce's large format showcases the intricate, organic texture of limestone, brought to life by the soft play of light across its surface. The lines are gentle, smoothly flowing across the tile, capturing the essence of natural stone. Its finish is a true friend to light, showing off subtle textures that add depth and interest.

The true beauty of Bryce lies in its minimalist charm. It serves as a perfect foundation, a blank canvas that allows for a myriad of multiple design possibilities. Bryce serves as a tool for various architectural and design applications, from outdoor surfaces, bathrooms, and kitchens.









# BRYCE

V3 Variation

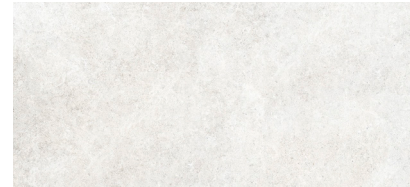
Bryce is available in four colors in a 48"x48", 24"x24", 24"x48", and 12"x24". Also offering a mosaic chevron, in a 10"x12,4/5". Designed to enhance your floors and walls, this collection is available in three finishes; Matte-Pro, C2 GRIP and Strutturato. Gris and Champagne are also available in OUT20. A unique Strutturato finish, characterized by dense, parallel lines, is offered in all colors in the 24"x48", perfect for walls.



**Champagne Matte | Grip**



**Sable Matte | Grip**



**Perle Matte | Grip**



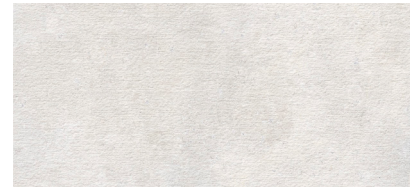
**Gris Matte | Grip**



**Champagne Strutturato**



**Sable Strutturato**



**Perle Strutturato**



**Gris Strutturato**

## Mosaico Chevron



**Gris + Perle**

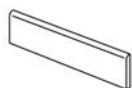


**Champagne + Sable**



## Trim

### Battiscopa



2 7/8" x 24" R

Champagne  
Gris  
Perle  
Sable

RB29  
RB30  
RB31  
RB32

## Anti-slip Characteristics

### Matt-Pro



UNE EN ISO 10545-14

Classe 5 / Class 5



DIN EN 16165:2023  
Annex B  
(previously DIN 51130)

R10



DIN EN 16165:2023  
Annex A  
(previously DIN 51097)

A+B



BS EN 16165:2021  
Annex C  
(previously BS 7976-2:2002)

PTV<sub>W</sub> ≥ 36 Wet



BCRA  
Rep. CEC81

Conforme / Compliant



ANSI A326.3 (BOT 3000)  
Test Method

wet DCOF ≥ 0.50

### Strutturato



UNE EN ISO 10545-14

Classe 5 / Class 5



DIN EN 16165:2023  
Annex B  
(previously DIN 51130)

R11



DIN EN 16165:2023  
Annex A  
(previously DIN 51097)

A+B+C



ANSI A326.3 (BOT 3000)  
Test Method

wet DCOF ≥ 0.50

### C2 GRIP



UNE EN ISO 10545-14

Classe 5 / Class 5



DIN EN 16165:2023  
Annex B  
(previously DIN 51130)

R11



DIN EN 16165:2023  
Annex A  
(previously DIN 51097)

A+B+C



BCRA  
Rep. CEC81

Conforme / Compliant



ANSI A326.3 (BOT 3000)  
Test Method

wet DCOF ≥ 0.55

### OUT2.0



UNE EN ISO 10545-14

Classe 5 / Class 5



DIN EN 16165:2023  
Annex B  
(previously DIN 51130)

R11



DIN EN 16165:2023  
Annex A  
(previously DIN 51097)

A+B+C



BCRA  
Rep. CEC81

Conforme / Compliant



ANSI A326.3 (BOT 3000)  
Test Method

wet DCOF ≥ 0.55

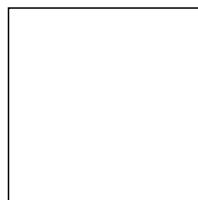
## Availability

STOCKED IN 12X24, 24x48 | 24x48 Strutturato

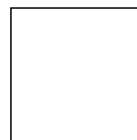
Champagne, Perle, Sable, Gris

**NEMO**  
TILE + STONE

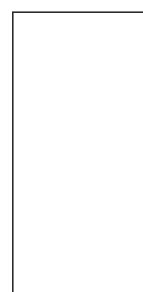
## Sizes



48"x48"



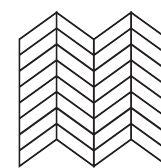
24"x24"



24"x48"



12"x24"



10"x12 4/5"

## Packaging


	pcs × box	m <sup>2</sup> / m × box	kg × box	box × pallet	m <sup>2</sup> × pallet	kg × pallet
48"x48"	2	2,8800	59,00	20	57,60	1180,00
24"x48"	2	1,4400	29,50	35	50,40	1032,50
24"x24"	3	1,0800	21,36	40	43,20	854,40
12"x24"	7	1,2600	24,50	40	50,40	980,00
24"x48" OUT2.0	1	0,7200	32,50	35	25,20	1137,50
24"x24" OUT2.0	2	0,7200	32,40	30	21,60	972,00
Haut Kit 10 <sup>500</sup> ×21" R (mix 2)	5	0,7290	14,95	22	16,04	328,90
Mosaico Chevron 10"×12 4/5"	6	0,5070	20,60	54	27,38	1112,40
2 1/8"×24" Battiscopa	10	6,0000	9,00	70	420,00	630,00








Champagne

**BRYCE**  
Limestone Porcelain

# Technical Information

	Regulation	Required standards	Value
	UNI EN ISO 10545/2	Length and width	Non rettificato Not rectified ± 0.6 % max 2 mm Rectificato* Rectified* ± 0.3 % max 1 mm Compliant
		Thickness	± 5 % max 0.5 mm ± 5 % max 0.5 mm Compliant
		Linearity	± 0.5 % max 1.5 mm ± 0.3 % max 0.8 mm Compliant
		Wedging	± 0.5 % max 2 mm ± 0.3 % max 1.5 mm Compliant
		Warpage	± 0.5 % max 2 mm ± 0.4 % max 1.8 mm Compliant
		* According to ISO 13005.	
	UNI EN ISO 10545/3	Water absorption	≤ 0.5 % ≤ 0.2 %
	UNI EN ISO 10545/4	Flexural Strength	≥ 35 N/mm <sup>2</sup> Compliant
		S ≥ 1300 N (thickness ≥ 7.5 mm)	Compliant
	UNI EN ISO 10545/5	Coefficient of restitution (COR)	Recommended value ≥ 0.55/ Compliant
	UNI EN ISO 10545/6	Deep abrasion resistance	≤ 175 mm <sup>3</sup> Only for unglazed tiles Compliant
	UNI EN ISO 10545/7	Abrasion resistance	PEI Only for glazed tiles
	UNI EN ISO 10545/8	Coefficient of thermal linear expansion	Tests method available ≤ 7 · 10 <sup>-4</sup> · C <sup>-1</sup>
	UNI EN ISO 10545/9	Thermal shock resistance	No sample must show visible defects Compliant
	UNI EN ISO 10545/10	Moisture expansion	Tests method available ≤ 0.02 % (0.2 mm/m)
	UNI EN ISO 13501-1	Fire resistance	Declare a value A1 <sub>f</sub> Classe A1 oppure A <sub>1</sub> <sub>f</sub> Class A1 or A <sub>1</sub> <sub>f</sub>
	UNI EN ISO 10545/12	Frost resistance	Resistant Compliant

	Regulation	Required standards	Value
	UNI EN ISO 10545/13	Chemical resistance	
	UNI EN ISO 10545/13	/ Resistance to household chemicals and swimming pool salts	Minimum class B (GB for glazed tiles) A Minimum class B (UB for unglazed tiles)
	UNI EN ISO 10545/13	Resistance to low concentrations of acids and alkalis	Declare a class LA Tests method available
	UNI EN ISO 10545/13	Resistance to high concentrations of acids and alkalis	Declare a class HA Tests method available
	UNI EN ISO 10545/14	Stain resistance	UGL Declare a value Vedere interno See inside GL ≥ 3
	UNI EN ISO 10545/15	Lead and cadmium discharge/	Declared value Than instrument limit
	DIN EN 16165:202 3 Annex B (previously DIN 51130)	Assessment of slip resistance	Declare a value (R) See inside
	DIN EN 16165:202 3 Annex A (previously DIN 51097)		Declare a value (A+B+C) See inside
	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)		Declare a value See inside
	B.C.R.A. Rep. CEC/81	/ Measurement of dynamic coefficient of friction	Asciutto > 0.40 / Bagnato > 0.40 See inside
	DCOF ANSI A326.3 (BOT 3000) Test Method		Declare a value See inside



V3 Variation



# Sustainability Certifications



PEF



DECLARE

LEED

WELL

ISO 17889

ISO 14021/CAM

The voluntary EPD – Environmental Product Declaration certifies the environmental impact of a product with a “from cradle to grave” approach.

The PEF – Product Environmental Footprint certification is a measure of the environmental impact of a product during its life cycle. Such certificate is evidence of the sound environmental performance and PEF compliance of Nemo Tile products.

FDES – Fiche de Déclaration Environnementale et Sanitaire – is an environmental declaration for construction products that is specific to the French market. Like the EPD, it looks at the entire life cycle of a product and certifies its environmental sustainability and its fitness for building ‘green’ buildings.

The DECLARE label certifies that this product contains none of the highly-polluting ingredients included in the Red List and are therefore perfectly healthy.

LEED – Leadership in Energy and Environmental Design certification: the certification for buildings, promoted by the U.S.Green Building Council, is recognised as an international standard for eco-sustainable construction.

The WELL Building Standard lays down the specifications whereby buildings may improve our life and rewards the use of sustainable, recyclable, local and low-emitting materials.

Establishes a sustainability assessment system for ceramic tiles throughout their lifecycle, using qualitative and quantitative indicators of environmental performance and social and economic responsibility, in the design, manufacture, installation and use of the products.

The international standard ISO 14021:2016 sets out the rules for environmental self-declarations by manufacturers and describes a general methodology for assessment and verification. On the basis of this declaration we can also confirm compliance with the CAM requirements, the Minimum Environmental Criteria for Green Public Procurement.

LEED points achievable using Refin tiles.  
In compliance with LEED®4.1 BD+C

LEED® Category C	credit name	Requirement	LEED® points	
SS Sustainable Sites	Heat Island Reduction	Use paving materials with an initial Solar Reflectance (SR) value $\geq 0,33$	up to 2	Credit applicable to this product basing on the SR value
MR Materials & Resources	Building product disclosure and optimization Environmental product declarations	Use permanently installed products that have environmentally preferable life-cycle impacts verified by a certified EPD program (Environmental Product Declaration)	1	EPD Type III Certified, therefore this credit is applicable to this product
	Building product disclosure and optimization Sourcing of raw materials	Use products that meet at least one of the responsible sourcing and extraction criteria such as Recycled Content.	up to 2	Credit applicable for this product
	Building product disclosure and optimization Material ingredients	OPTION 1 — MATERIAL INGREDIENT REPORTING Use materials of manufacturers that demonstrate the chemical inventory of the products through programs like HPD declaration or Declare label.	1	Declare label certified, therefore these credits are applicable for this product
		OPTION 2 — MATERIAL INGREDIENT OPTIMIZATION Use products that have a compliant material ingredient report like Declare labels designated as Red List Free that are third-party verified		Declare label certified, therefore these credits are applicable for this product
EQ Indoor Environmental Quality	Low emitting materials	Use materials on the building interior that meet one of the low emitting criteria. Products that are inherently nonemitting sources of VOCs (like ceramic) are considered fully compliant without any VOC emissions testing.	up to 3	Credit applicable for this product (Ceramic tiles are inherently non emitting materials therefore they automatically satisfy this credit.)