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MOONLIGHT EVO

porcelain stoneware

MADE IN ITALY



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MOONLIGHT EVO

colorbody porcelain stoneware

IVORY



PEARL



SAND



OXID



CARBON

48"x48"
120x120 cm

24"x48"
60x120 cm



floor tiles



EN 14411



thickness



rectified



natural finish



DCOF



scratch hardness



made in Italy



eco friendly

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NASA JPL : Moon, North Pole View, Mosaic of pictures taken by the Galileo spacecraft in 1992

let your spaces glow



MOONLIGHT EVO

colorbody porcelain stoneware

Evoking the quiet elegance of the moon's surface, Moonlight Evo brings a timeless, ethereal charm to any space. With its subtle textures and nuanced shades, this stone-look porcelain tile captures the natural beauty of mineral surfaces shaped by time and elements. The surface features delicate metallic-effect veining, evoking the subtle traces of water discovered on the Moon - not as flowing rivers, but as ice and molecules locked within its soil - hinting at a hidden, silent energy beneath the stone.

The result is a refined, contemporary aesthetic - both grounded and celestial.

Crafted for versatility, Moonlight Evo suits interiors and exteriors alike, enhancing residential and commercial spaces with a sophisticated, tactile finish. Its durable porcelain body offers exceptional performance while maintaining the serene appeal of natural stone.

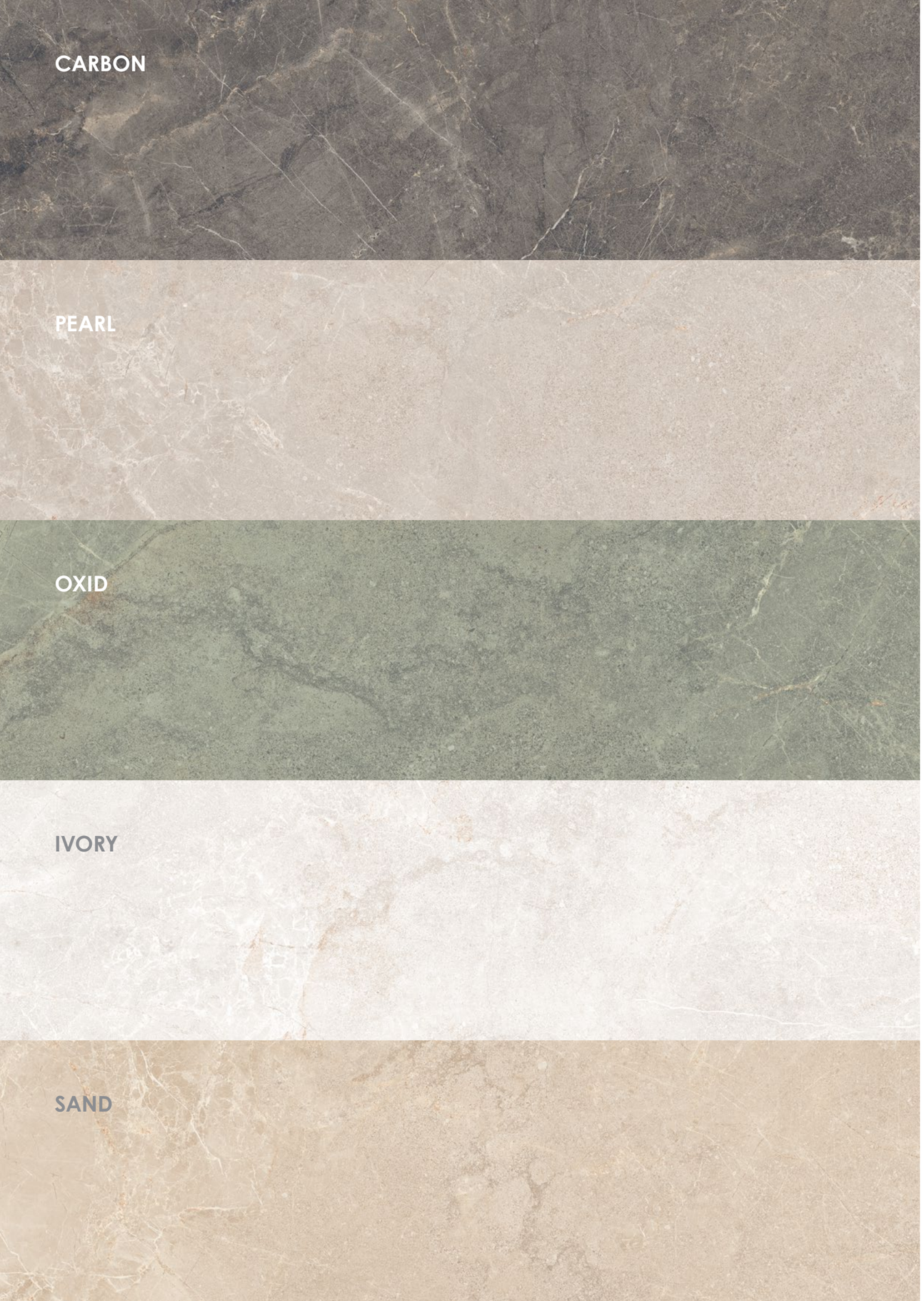
Let your spaces glow - day and night - with the quiet strength and beauty of Moonlight Evo.

stone-inspired surface
with moon-like textures

subtle metallic veining
reminiscent of lunar
water traces



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available in a range of natural, mineral tones

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MOONLIGHT CARBON

Bold and sophisticated, Carbon evokes the depth of a moonlit night. Its dark, stone-inspired surface adds dramatic contrast and modern elegance to any setting.

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Floor: Moonlight Carbon
Wall: Moonlight Carbon · Moonlight Pearl

made in Italy

eco friendly

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MOONLIGHT PEARL

A soft, elegant grey with delicate stone textures, Pearl captures the quiet radiance of natural surfaces under moonlight. Its refined tone brings balance and brightness to any interior.

made in Italy

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MOONLIGHT OXID

A sophisticated blend of grey and green, Oxid recalls the raw beauty of weathered stone. Its unique tone adds character and depth, ideal for bold, contemporary spaces.



Moonlight Oxid 120x120

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eco friendly

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MOONLIGHT IVORY

A soft, luminous hue that captures the delicate glow of moonlight on stone. This lightest shade enhances spaces with a sense of calm and openness, ideal for creating serene, contemporary interiors.



Moonlight Ivory 120x120



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MOONLIGHT SAND

Warm and understated, Sand features a delicate beige tone with natural stone textures. A versatile shade that adds softness and balance to both modern and classic settings.

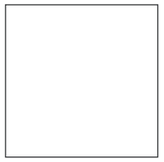


In: Moonlight Sand 60x120
Out: Moonlight Sand 60x60 R11 20mm

MOONLIGHT

porcelain stoneware

COLORS & SIZES





	48"x48" 120x120 cm	24"x48" 60x120 cm
	natural finish	natural finish
IVORY	O	O
SAND	O	O
PEARL	O	O
OXID	O	O
CARBON	O	O

TILE FACES

	48"x48" 120x120 cm	24"x48" 60x120 cm
number of different faces	8	16
surface covered with different faces	11,52 mq 124.0 sqft	11,52 mq 124.0 sqft



floor tiles | EN 14411 | thickness | rectified | natural finish | DCOF | scratch hardness | made in Italy | eco friendly

PACKING

inch	cm	pcs/box	sf/box	m2/box	lbs/box	kg/box	box/pal	sf/pal	m2/pal	lbs/pal	kg/pal
48"x48"	120x120 cm	2	31.00	2,88	142.86	64,80	16	496.00	46,08	2318.82	1051,80
24"x48"	60x120 cm	2	15.50	1,44	67.02	30,40	36	558.00	51,84	2445.81	1109,40

MOONLIGHT

porcelain stoneware

UNI EN 14411 Annex G Group Bla GL				
		REQUIREMENTS	TEST RESULTS	TEST STANDARD
Product area S (cm²)		S>410	S>410	
	LENGTH AND WIDTH	±0,6%	IN ACCORDANCE	ISO 10545-2
	THICKNESS	±5%	IN ACCORDANCE	ISO 10545-2
	STRAIGHTNESS OF SIDES	±0,5%	IN ACCORDANCE	ISO 10545-2
	RECTANGULARITY	±0,6%	IN ACCORDANCE	ISO 10545-2
	FLATNESS CENTRE CURAVATURE EDGE CURVATURE WARPAGE	±0,5%	IN ACCORDANCE	ISO 10545-2
	WATER ABSORPTION	≤0,5%	IN ACCORDANCE	ISO 10545-3
	BREAKING STRENGTH IN N (thickness ≥7,5 mm)	1300 min	IN ACCORDANCE	ISO 10545-4
	MODULUS OF RUPTURE IN N /mm²	35 min	IN ACCORDANCE	ISO 10545-4
	COEFFICIENT OF LINEAR THERMAL EXPANSION	TEST METHOD AVAILABLE	α = 6,5(10^{-6}/°C)	ISO 10545-8
	RESISTANCE TO THERMAL SHOCK	TEST METHOD AVAILABLE	RESIST	ISO 10545-9
	CRAZING RESISTANCE	REQUIRED	IN ACCORDANCE	ISO 10545-11
	FROST RESISTANCE	REQUIRED	IN ACCORDANCE	ISO 10545-12
	RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	MANUFACTURER TO STATE CLASSIFICATION	A / B	ISO 10545-13
	RESISTANCE TO HIGH CONCENTRATIONS OF ACIDS AND ALKALIS			
	RESISTANCE TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	B min	IN ACCORDANCE	ISO 10545-13
	RESISTANCE TO STAINS	3 min	IN ACCORDANCE	ISO 10545-14

DCOF ANSI A326.3 Dynamic Coefficient of Friction of Hard Surface Flooring Materials

Dynamic Coefficient of Friction (DCOF), sometimes called kinetic coefficient of friction, is the ratio of the force necessary to keep a surface already in motion sliding over another surface divided by the weight (or normal force) of the sliding object. Different contaminants such as dirt, water, soap, oil, or grease can change this value. Unless otherwise declared, tiles suitable for interior spaces expected to be walked on when wet with water shall have a measured wet DCOF value of 0.42 or greater when tested using SBR testfoot material and SLS solution. However, tiles with a measured wet DCOF value of 0.42 or greater are not necessarily suitable for all projects. The specifier shall determine materials appropriate for specific project conditions, considering by way of example, but not in limitation, type of use, traffic, expected contaminants, expected maintenance, expected wear and manufacturers' guidelines and recommendations.

Classification	Reference Category	Criteria
Interior, Dry	**ID**	**≥ 0.42** dry DCOF
Interior, Wet	**IW**	**≥ 0.42** wet DCOF or manufacturer-declared
Interior, Wet Plus	IW+	manufacturer-declared
Exterior, Wet	EW	manufacturer-declared
Oils/Greases	O/G	manufacturer-declared

Concept, Graphic Design & Coordination
Marketing Moma Ceramiche Group

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The Company reserves the right to change the information and specifications in this catalog at any time and without notice, non of which are to be considered legally binding.
Weights, colors and dimensions are subject to normal variations resulting from the ceramic firing process. Within the limits of the printed material, the colors and aesthetic features of the products shown correspond as closely as possible to those of the actual products. All sizes are to be considered nominal.

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