Moore

Moore

Natural elegance.

Moore is the outcome of an inspired combination: the elegance of wood and the simplicity of stoneware. Five colours, to give life to naturally welcoming moods, in a collection that gains individuality from its high degree of shade variation and rich surface patterning.

MOORE NATURAL 20x120

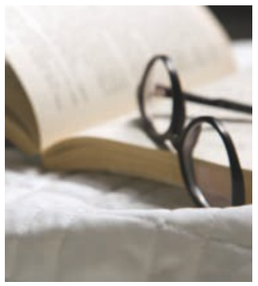
the living room

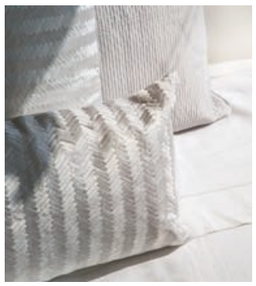
Moore establishes a natural bond with furnishing and fittings in wood, glass, fabric and metal, amplifying the sense of wellbeing in the home's most lived-in rooms.

MOORE COFFEE 20X120

the bedroom

In the Coffee colour, the wood-look brings warmth and an impression of vetlvety softness, giving intimacy and a sense of comfort to the renovated interiors of historic buildings, reinterpreted in modern style.



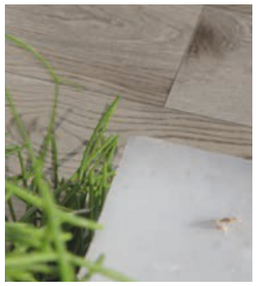


the bathroom

the garden

MOORE OUTDOOR FUME' 20X120

A stoneware immune to weather and other outdoor threats, which inherits from its inspiration material an immediate affinity with green surroundings and natural features.



the lounge bar

MOORE OAK 20X120

Technical Information

Moore

COLOUR-BODY FINE PORCELAIN STONEWARE

20x120

R9 INDOOR | R11 C OUTDOOR | PENDULUM CLASS 2 INDOOR | PENDULUM CLASS 3 OUTDOOR | D-COF > 0,42 | BCR μ > 0,40 | PTV > 36 | V3

ISO 10545-6
≤ 175 mm³
Conforms

According to **UNI EN 14411 - G Bla**

MOORE ALMOND
20X120
H

MOORE NATURAL
20X120
H

MOORE OAK 20X120
H

MOORE COFFEE
20X120
H

MOORE FUMÈ 20X120
H

MOORE OUTDOOR
ALMOND 20X120
G

MOORE OUTDOOR
NATURAL 20X120
G

MOORE OUTDOOR
OAK 20X120
G

MOORE OUTDOOR
COFFEE 20X120
G

MOORE OUTDOOR
FUMÈ 20X120
G

(*)Skirting cut from plain tile

SPECIAL TRIMS	SKIRTING BT 6X60 (*)	PACKING	Pieces	Sq. Mt	Kg	Box	Sq. Mt	Kg	Thickness
	Moore Almond	20x120	3	0,72	17,51	40	28,80	700,45	10,5
	Moore Natural	20x120 Outdoor	3	0,72	17,51	40	28,80	700,45	10,5
	Moore Oak	6x60 Skirting BT	14	8,40ml	12,59	-	-	-	10,5
	Moore Coffee								
	Moore Fume								

V3

Moderate variation -
V3: significant variation in texture, pattern and colour from tile to tile within the same production run. The colour range should be viewed before selecting the material.

Symbols

Matt flooring

Frost proof.

Resistance deep abrasion

R

Skid resistance. Flooring of work environments and operating areas with slippery surfaces.

BCR

Mean coefficient of friction

Reference standard

D.M. N°236 14/6/89

PENDULUM class

Skid resistance

Reference standard

ENV 12633 - BOE N°74 DEL 28/03/06

D-COF

Skid resistance

Reference standard

ANSI 137.1:2012

PENDULUM PTV

Skid resistance

Reference standard

BSEN13036-4:2011

Moderate variation - V3: significant variation in texture, pattern and colour from tile to tile within the same production run. The colour range should be viewed before selecting the material.

Each symbol is merely indicative and must be referred to the specific relevant UNI-EN standard.

Intended Use

H

Materials recommended for situations of relatively hard wear in environments without protection against scratching, for both the public and private sectors.

G

Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.

For unprotected outdoor pavings, Marazzi Group recommends the creation of a gradient of ≥ 1.5% on the finished surface, to prevent the formation of patches of standing water. In the event that standing water persists on the surface of the tiles in spite of correct installation, it must be removed mechanically with the aid of brooms or wet-and-dry vacuum cleaners.

Moore

TECHNICAL FEATURES

	Testing method	Measurement unit	Average Typical Values	Established limits		Reference standard
Water absorption in %	ISO 10545-3	%	≤ 0,5	≤ 0,5	Maximum single value 0,6%	UNI EN 14411-G
Dimensions	ISO 10545-2	mm %	Complies with the standards.	N ≥ 15		UNI EN 14411-G
Length and width				± 2%(max 5 mm)		
Length and width				± 0,6 %	± 2,0 mm	
Thickness				± 5 %	± 0,5 mm	
Edge straightness				± 0,5 %	± 1,5 mm	
Orthogonality				± 0,5 %	± 2,0 mm	
Flatness				± 0,5 %	± 2,0 mm	
Appearance				≥ 95%		
Bending strength	ISO 10545-4					UNI EN 14411-G
Modulus of rupture		N/mm²	>35	R≥35	Minimum single value 32	
Breaking strength		N	≥ 1300	≥ 1300		UNI EN 14411-G
Resistance deep abrasion	ISO 10545-6	mm³	120-150	≤ 175		UNI EN 14411-G
Frost resistance	ISO 10545-12		Complies with the standards	Test passed in accordance with the en iso 10545-1 standard .		UNI EN 14411-G

	Testing method	Measurement unit	Average Typical Values	Established limits	Reference standard
Thermal shock resistance	ISO 10545-9		Complies with the standards	**Test passed in accordance with the en iso 10545-1 standard**	UNI EN 14411-G
Linear thermal expansion coefficient	ISO 10545-8	x10⁻⁶/°C	≤ 9	**Test method available**	UNI EN 14411-G
Stain resistance	ISO 10545-14		Class 5	**Class 3**	UNI EN 14411-G
Resistance to chemicals for household use and swimming pool salts	ISO 10545-13		UB	**UB Minimum**	UNI EN 14411-G
Resistance to acids and bases			ULA - ULB UHA - UHB	**As indicated by manufacturer**	UNI EN 14411-G
Colour resistance to light exposure	DIN 51094		Complies with the standards	**No sample must show noticeable colour modifications.**	
Skid resistance	RAMP METHOD		R9 - Indoor R11 - Outdoor	**From R9 to R13**	DIN 51130 BGR 181 [1]
Skid resistance	RAMP METHOD		C - Outdoor	**From A a C**	DIN 51097 GUV 26.17 [2]
Skid resistance	PENDULUM		Class 2-Indoor Class 3-Outdoor		ENV 12633 BOE N°74 DEL 28/3/06
	PENDULUM		PTV > 36	**0 - 24** Slippery **25 - 35** Moderately slippery **36** Low slipping risk	BS7976-2:2002 BSEN13036-4:2011
	DIGITAL TRIBOMETER (D-COF)		> 0,42	> 0,42	ANSI 137.1:2012
	B.C.R.		μ > 0,40	μ> 0,40	D.M. N°236 14/6/89

(a) Permissible difference between work size and nominal size

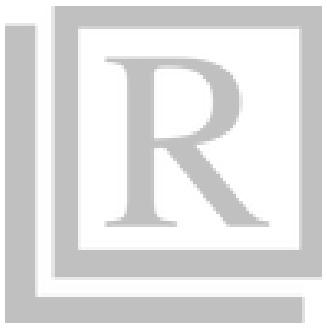
(b) Permissible % variation in the average size of a single tile (2 or 4 sides) from the work size

(c) c.c. Maximum permissible deviation, in % or mm, in the centre curvature from the diagonal calculated on the basis of the work size e.c. Maximum permissible deviation, in % or mm, in the edge curvature from the corresponding work size w. Maximum permissible deviation in warpage, in % or mm, from the diagonal calculated on the basis of the work size

1 Flooring of work environments and operating areas with slippery surfaces.

2 Flooring for wet areas to be walked on barefoot.

S Surface (cm^2)



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