

MOOMEX
ceramiche

CLOUDY







IVORY . MACY01 . R9 / R11



IVORY

MACY01



BEIGE . MACY02 . R9 / R11



BEIGE

MACY02



GREY . MACY03 . R9 / R11



MACY03

GREY



SMOKE . MACY04 . R9 / R11



SMOKE

MACY04



MOKA . MACY05 . R9 / R11

DAVID
CHIPPERFIELD
FOR E15

MOKA

MACY05

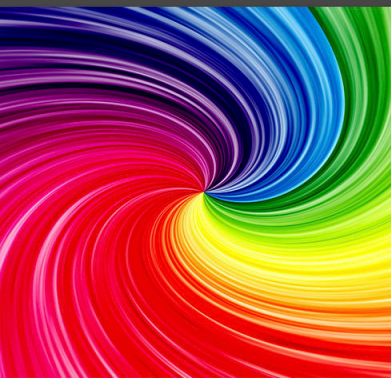


NERO . MACY06 . R9 / R11



NERO

MACY06



CLOUDY

IVORY

MACY01 . 600 / 600 . 300 / 600

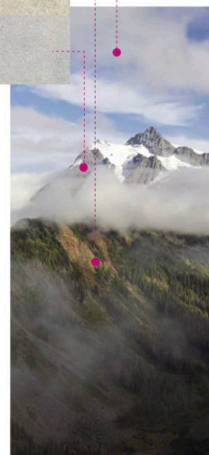
BEIGE

MACY02 . 600 / 600 . 300 / 600

GREY

MACY03 . 600 / 600 . 300 / 600

Color Inspiration



CLOUDY

SMOKE

MACY04 . 600 / 600 . 300 / 600

MOKA

MACY05 . 600 / 600 . 300 / 600

NERO

MACY06 . 600 / 600 . 300 / 600

Color Inspiration



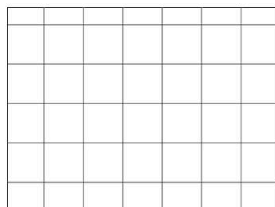
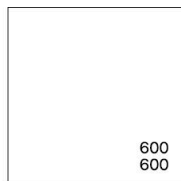
Quality Standard Reference

TEST DESCRIPTION	STANDARD TEST METHOD	STANDARD REQUIREMENTS	M&A CERAMICA SPECIFICATION
Surface Quality	BS EN ISO 10545-2	A minimum of 95% of the tiles are to be free from visible defects	Minimum of 95% of the tiles are free from visible defects
Length&Width	BS EN ISO 10545-2	±0.6%	±0.15%
Thickness	BS EN ISO 10545-2	±5%	±5%
Straightness of Sides	BS EN ISO 10545-2	±0.5%	±0.2%
Surface Flatness: Center Curvature	BS EN ISO 10545-2	±0.5%	±0.25%
Surface Flatness: Edge Curvature	BS EN ISO 10545-2	±0.5%	±0.25%
Surface Flatness: Warpage	BS EN ISO 10545-2	±0.5%	±0.25%
Water absorption	BS EN ISO 10545-3	≤0.5%	0.43%
Breaking Strength	BS EN ISO 10545-4	≥1300N	1734N
Modulus of Rupture	BS EN ISO 10545-4	≥35N/mm ²	37.6/mm ²
Coefficient of Linear Thermal Expansion	BS EN ISO 10545-8	Test method available	≤7X10-6/°C
Resistance to Thermal Shock	BS EN ISO 10545-9	Test method available	No visible defect
Crazing Resistance	BS EN ISO 10545-11	Required	No crazing
Frost Resistance	BS EN ISO 10545-12	Required	No visible damage
Resistance to Household chemicals&swimming Pool salts	BS EN ISO 10545-13	Minimum GB	Class GA No visible effect
Resistance to Low Concentrations Acids&Alkalis	BS EN ISO 10545-13	Manufacturer to state classification	Class GLA No visible effect
Resistance to Staining	BS EN ISO 10545-14	Minimum Class 3	Class 5 Stains removed
Resistance to surface abrasion of glazed tiles	BS EN ISO 10545-7	Report abrasion class and cycles passed	Class 3 Failure visible at 1200 revolutions
Slip Resistance(Ramp Test)	DIN 51130	—	R9 / R11

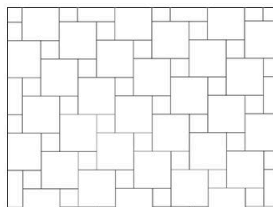
TECHNICAL CHARACTERISTICS



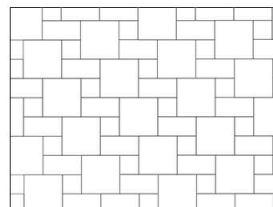
CLOUDY



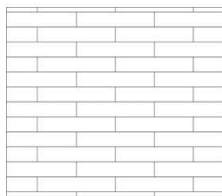
Stackbone Pattern



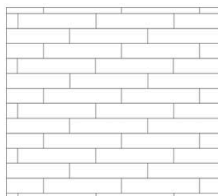
Hopscotch Pattern



Catena Pattern



50% Overlap



33% Overlap



Coloured body glazed porcelain tiles and rectified edges. Natural surfaces. Rectified edges.

All sizes are nominal. The conversions into inches are approximate and rounded off.

The boxes contain the item with different shade variations, veins and structures with direction. When you lay down the tiles, in order to obtain the best blend of the colours, we advise you to take the tiles alternatively from different boxes and lay down orthogonally one to the other.

For the rectangular sizes we suggest an installation pattern at a maximum of 1/4 of the entire length.

Rectified edges: when you lay down single and multi sizes it is suggested to use grouts of at least 2 mm.

We reserve the right to modify and/or remove the sizes, the calibers, the thickness and the graphics anytime, with no obligation of a further notice in writing.

The shades of the samples are purely representative of the item itself so the shades variation and the surfaces variations cannot constitute the reason for a claim.





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