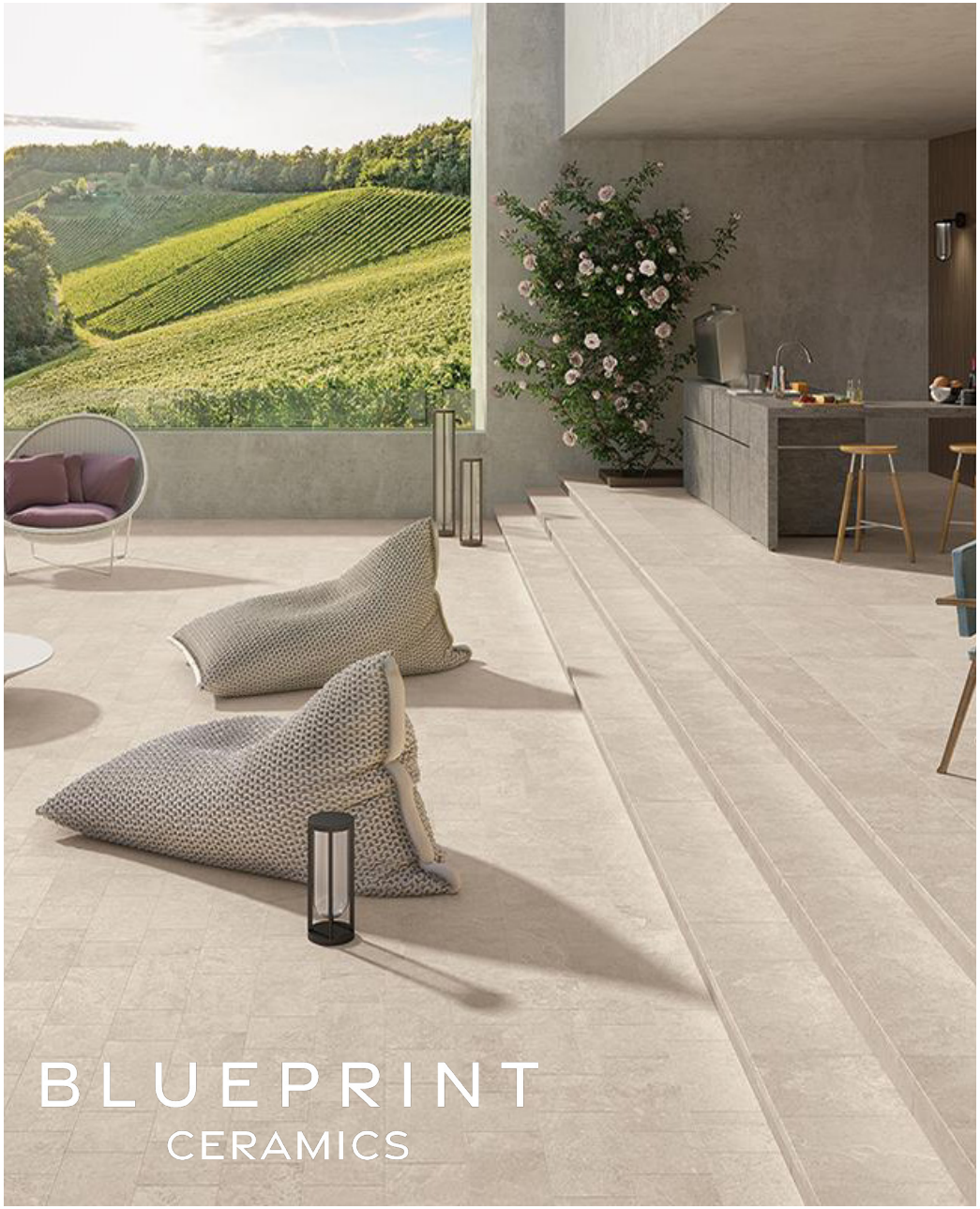
LA MIA PIETRA | STONE EFFECT PORCELAIN

6 COLOURS | 3 FINISHES | 9 FORMATS



Beautifully complex, La Mia Pietra is not just any porcelain. Enriched with limestone effect, it delivers aesthetic perfection in its truest form. The rich details captivating attention, the shade variation adding a unique personality to each piece, and irregularities artistically infused, makes La Mia Pietra a product of fine craftsmanship. Each piece is a testament to intricate design and the mastery of the creator. This is more than porcelain, it’s a story, a piece of art that reflects your distinctive style. Add a touch of authenticity to your space with La Mia Pietra, where elegance is intricately woven into every detail.

Project Suitability

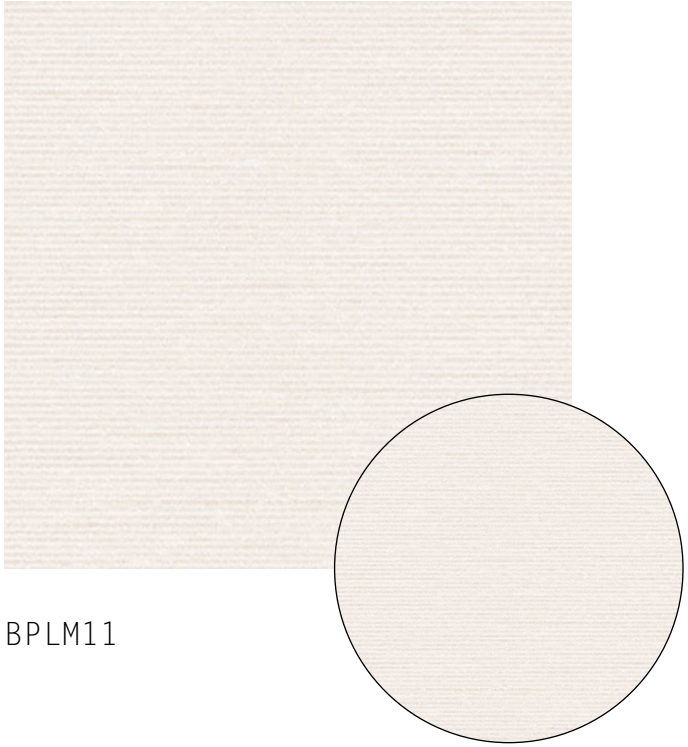
All project types internal/External Walls/ Floors
Commercial Projects
Retail & Hospitality
Residential, Renovation & New Build

LA MIA PIETRA | STONE EFFCT PORCELAIN

6 COLOURS | 3 FINISHES | 9 FORMATS

BPLM01

BPLM06



BPLM11

6.5mm
1200x2780mm

9.5mm
1200x1200mm
200x200mm
200x400mm
300x600mm
600x1200mm
600x600mm
800x800mm

BLUEPRINT
CERAMICS

BPLM02

BPLM07

BPLM12

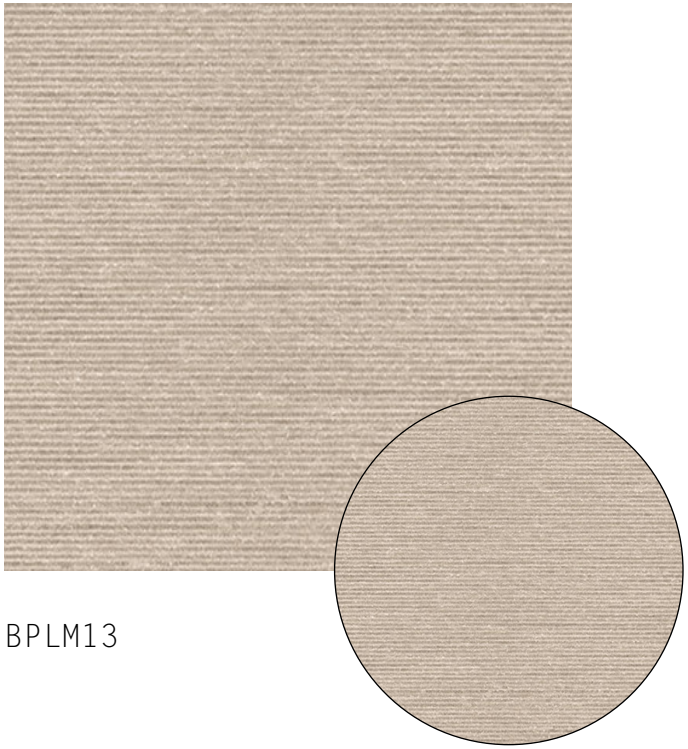
6.5mm
1200x2780mm

9.5mm
1200x1200mm
200x200mm
200x400mm
300x600mm
600x1200mm
600x600mm
800x800mm

BLUEPRINT
CERAMICS

BPLM03

BPLM08



BPLM13

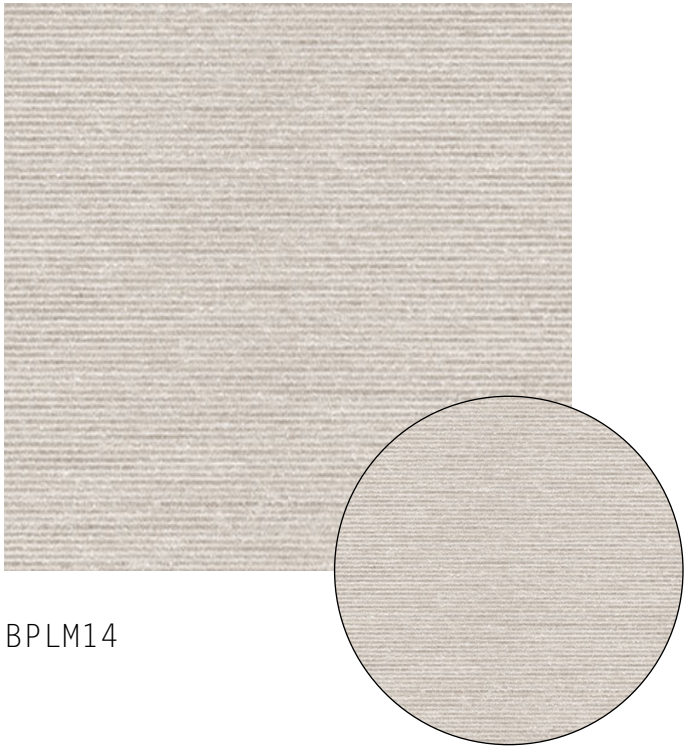
6.5mm
1200x2780mm

9.5mm
1200x1200mm
200x200mm
200x400mm
300x600mm
600x1200mm
600x600mm
800x800mm

BLUEPRINT
CERAMICS

BPLM04

BPLM09



BPLM14

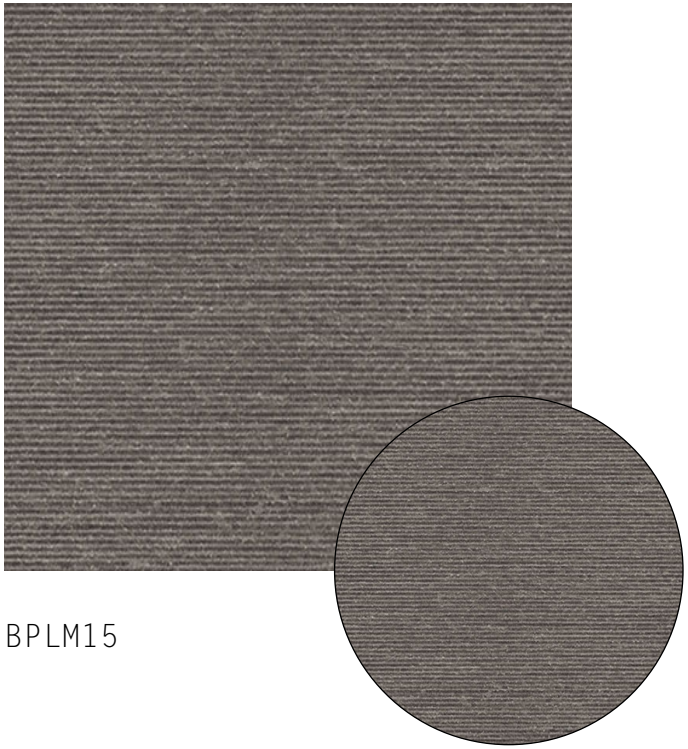
6.5mm
1200x2780mm

9.5mm
1200x1200mm
200x200mm
200x400mm
300x600mm
600x1200mm
600x600mm
800x800mm

BLUEPRINT
CERAMICS

BPLM05

BPLM10



BPLM15

6.5mm
1200x2780mm

9.5mm
1200x1200mm
200x200mm
200x400mm
300x600mm
600x1200mm
600x600mm
800x800mm

BLUEPRINT
CERAMICS

TECHNICAL DATA

FINISHES | NATURAL/GRIP

THICKNESS | 6.5/9.5/20mm

TEST DESCRIPTION	TEST REQUIREMENT	VALUE
Sides	BS EN ISO 10545-2	n/a
Thickness	BS EN ISO 10545-2	n/a
Straightness of Sides	BS EN ISO 10545-2	n/a
Rectangularity	BS EN ISO 10545-2	n/a
Surface Flatness	BS EN ISO 10545-2	n/a
Water Absorbtion	BS EN ISO 10545-3	Conforms
Flexion Resistance	BS EN ISO 10545-4	≥ 35 N/mm2 ≥ 45 N/mm2 ≥ 45 N/mm2
Breaking Strength	BS EN ISO 10545/5	≥ 700 N ≥ 175 lbf ≥ 2000 N ≥ 400 lbf ≥ 12000 N ≥ 2500 lbf
Abrasion Resistance	BS EN ISO 10545-6	N/A
Frost Resistance	BS EN ISO 10545-12	Complies
Chemical Resistance	BS EN ISO 10545-13	A/LA/HA
Resistance to Stains	BS EN ISO 10545-14	5

BLUEPRINT

CERAMICS