

FAVANIA

FUTURE DESIGN AND QUALITY

2026

GENERAL CATALOGUE

FAVANIA

FUTURE DESIGN AND QUALITY

index

6 20 x 120

10 40 x 40

14 60 x 60

20 35 x 120

26 100 x 100

30 80 x 160 POLISHED

40 80 x 160 MATT

50 80 x 160 3D SURFACE

62 120 x 120

68 120 x 270

78 120 x 300 MATT

92 120 x 300 POLISHED

106 120 x 300 3D SURFACE

126 160 x 320

134 TECHNICAL SPECIFICATION

FAVANIA

FUTURE DESIGN AND QUALITY



20 x 120 cm

AFRA	8
BALSA	8
NOVA	8
DECO CHERRY	8
DECO WOOD	8



BALSA

20x120 cm

Wood Effect | Thickness 12mm

THE 20X120 CM WOOD-EFFECT CERAMIC TILES ARE DESIGNED TO BRING THE NATURAL WARMTH AND ELEGANCE OF WOOD INTO MODERN SPACES WITH DURABILITY AND MINIMAL MAINTENANCE. THEY ARE COMMONLY AVAILABLE IN SHADES RESEMBLING OAK OR CEDAR, CAPTURING THE DETAILED GRAIN AND KNOTS FOR AN AUTHENTIC WOOD-LIKE FEEL. MANY MODELS COME WITH A MATTE FINISH, 3D RELIEFS, NATURAL LOOK, IDEAL FOR AREAS LIKE LIVING ROOMS, HALLWAYS, AND KITCHENS.



AFRA
3D Surface
10 Faces
12 mm



BALSA
3D Surface
10 Faces
12 mm



NOVA
3D Surface
14 Faces
12 mm



DECO CHERRY
3D Surface
12 Faces
12 mm



DECO WOOD
3D Surface
12 Faces
12 mm



DECO WOOD

40 x 40 cm

ALVIN	12
ARIZONA	12
DOSIMO	12
LIMESTONE	12
PIETRA DARK	12
PIETRA LIGHT	12



40x40 cm

Outdoor | Thickness 16mm | Thickness 20mm

OUR 40X40 CM CERAMIC TILES ARE SPECIFICALLY DESIGNED FOR OUTDOOR ENVIRONMENTS. THEY OFFER EXCELLENT DURABILITY AND RESISTANCE TO WEATHER CONDITIONS, MAKING THEM AN IDEAL CHOICE FOR PATIOS, WALKWAYS, AND TERRACES. WITH THEIR NON-SLIP SURFACE AND NATURAL LOOK, THESE TILES PROVIDE BOTH SAFETY AND STYLE FOR ANY OUTDOOR SPACES.



ALVIN
Matt - 3D Surface
5 Faces
16 mm



ARIZONA
Matt - 3D Surface
6 Faces
16 mm



DOSIMO
Matt- 3D Surface
5 Faces
16 mm



PIETRA LIGHT
Matt- 3D Surface
6 Faces
16 mm



PIETRA DARK
Matt - 3D Surface
6 Faces
16 mm



LIMESTONE
Matt - 3D Surface
7 Faces
16 mm



ALVIN

60 x 60 cm

GEM MAX	16
KEVIN BEIGE	16
PIETRA BEIGE	16
PIETRA DARK GRAY	16
SAVANA	16
STONY	16
SUNSET	18
TRAMO	18
WABI BONE	18
WABI GRAY	18



SUNSET

60x60 cm

Outdoor | Thickness 16mm | Thickness 20mm

ADDITIONALLY, OUR 60X60 CM TILES ARE ALSO SUITABLE FOR OUTDOOR USE. THEY ARE CRAFTED TO WITHSTAND HARSH WEATHER CONDITIONS WHILE MAINTAINING THEIR AESTHETIC APPEAL. THESE TILES ARE PERFECT FOR LARGER OUTDOOR AREAS SUCH AS GARDENS, POOL DECKS, AND DRIVEWAYS, OFFERING A BLEND OF FUNCTIONALITY AND ELEGANCE.



GEM MAX
Matt - 3D Surface
8 Faces
16 mm



KEVIN BEIGE
Matt - 3D Surface
5 Faces
16 mm



PIETRA BEIGE
Matt- 3D Surface
8 Faces
16 mm



PIETRA DARK GRAY
Matt- 3D Surface
8 Faces
16 mm



SAVANA
Matt - 3D Surface
6 Faces
16 mm



STONY
Matt - 3D Surface
6 Faces
16 mm



GEM MAX



KEVIN BEIGE

60x60 cm

Outdoor | Thickness 16mm | Thickness 20mm



SUNSET

Matt - 3D Surface
6 Faces
16 mm



TRAMO

Matt - 3D Surface
10 Faces
16 mm - 20 mm



WABI BONE

Matt
8 Faces
20 mm



WABI GRAY

Matt
8 Faces
20 mm



WABI BONE

35 x 120 cm

ALBERTA	22
ARIZONA	22
DECO CHOCOLATE	22
DOSIMO	22
GEM MAX	22
KEVIN BEIGE	22
LIMESTONE	24
PIETRA BEIGE	24
PIETRA GRAY	24
SKY	24
WILLOW	24
WILLOW WHEAT	24



WILLOW WHEAT

35x120 cm

Stairs | Stair Riser | Thickness 12mm | Thickness 20mm

With 17x120 cm Stair Riser

THEY ARE DESIGNED FOR OUTDOOR AND INDOOR, HEAVY-USE AREAS DUE TO THEIR EXCLUSIVE THICKNESS AND ARE MADE FROM PORCELAIN TO ENSURE LONGEVITY UNDER FOOT TRAFFIC AND EXPOSURE TO ELEMENTS. THE INCREASED THICKNESS NOT ONLY SUPPORTS STRUCTURAL STABILITY BUT ALSO ENHANCES SLIP RESISTANCE AND IMPACT RESISTANCE, WHICH IS ESSENTIAL IN STAIR INSTALLATIONS.



ALBERTA
3D Surface
6 Faces
12 mm



ARIZONA
Matt
4 Faces
20 mm



DECO CHOCOLATE
Matt
6 Faces
20 mm



DOSIMO
Matt
5 Faces
20 mm



GEM MAX
Matt
6 Faces
20 mm



KEVIN BEIGE
Matt
5 Faces
20 mm



DOSIMO

35x120 cm

Stairs | Stair Riser | Thickness 12mm | Thickness 20mm

With 17x120 cm Stair Riser

STAIR TILES ALSO PROVIDE VERSATILE AESTHETIC OPTIONS, OFTEN COMING IN VARIOUS FINISHES SUCH AS STONE, GRANITE, AND WOOD-LOOK TEXTURES THAT COMPLEMENT BOTH MODERN AND TRADITIONAL SETTINGS. FINISHES LIKE MATTE OR ANTI-SLIP ARE COMMONLY PREFERRED TO ENSURE SAFETY, ESPECIALLY IN HIGH-TRAFFIC PUBLIC OR OUTDOOR SPACES.



LIME STONE

Matt
4 Faces
20 mm



PIETRA BEIGE

Matt
5 Faces
20 mm



PIETRA GRAY

Matt
4 Faces
20 mm



SKY

Matt
6 Faces
20 mm



WILLOW

Matt
6 Faces
20 mm



WILLOW WHEAT

Matt
6 Faces
20 mm



WILLOW

100 x 100 cm

ALVIN	28
CELIN	28
KANZAS BONE	28
NIRA	28
ROBEN LIGHT GRAY	28
VICTORIA	28



ALVIN

100x100 cm

Indoor | Outdoor | Thickness 10mm

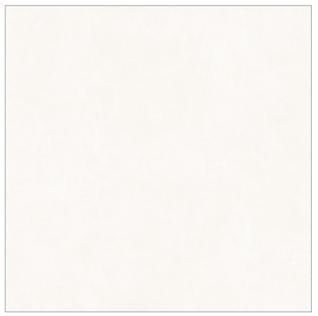
OUR 100X100 CM TILES, WITH A THICKNESS OF 10 MM, ARE VERSATILE OPTIONS SUITABLE FOR BOTH INDOOR AND OUTDOOR APPLICATIONS. THEIR SUBSTANTIAL SIZE AND DURABILITY MAKE THEM IDEAL FOR CREATING SPACIOUS, SEAMLESS SURFACES. PERFECT FOR LIVING ROOMS, LOBBIES, AND OUTDOOR PATIOS, THESE TILES COMBINE STRENGTH WITH A REFINED, MODERN LOOK THAT ENHANCES ANY SPACE.



ALVIN
Polished
4 Faces
10 mm



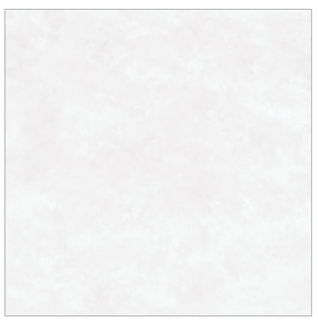
CELIN
Polished
4 Faces
9 mm



KANZAS BONE
Matt
6 Faces
10 mm



NIRA
Polished
5 Faces
10 mm



ROBEN LIGHT GRAY
Matt
8 Faces
10 mm



VICTORIA
Polished
10 Faces
10 mm



ROBEN LIGHT GRAY

80 x 160 cm
POLISHED

ARAN	34
DENIS	34
GEM MAX	34
OPAL	34
NIRA	36
PIETRA BLACK	36
SATIN	36
TORANO	36
LUMINA	38



PIETRA BLACK

80x160 cm

POLISHED

Indoor Facades Thickness 9mm



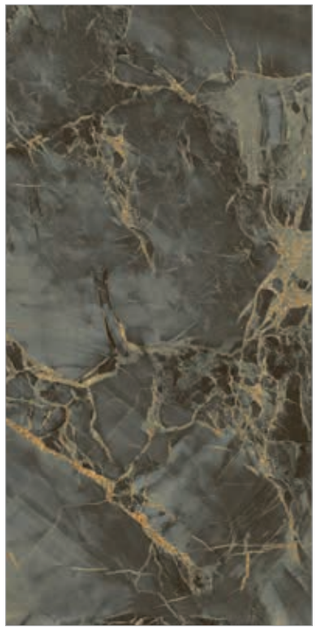
SATIN

THE 80X160 CM CERAMIC TILES, ARE PERFECT FOR CREATING A MODERN, EXPANSIVE FEEL IN LARGE SPACES.
FOR MONOCOLOR TILES, COMMON CHOICES INCLUDE TONES LIKE BLUE, GREEN, AND GRAY, WHICH OFFER A CLEAN, UNIFORM LOOK IDEAL FOR HOSPITALS AND HEALTHCARE FACILITIES.
THE MINIMAL GROUT LINES REDUCE DUST AND BACTERIAL BUILDUP, SUPPORTING HIGH HYGIENE STANDARDS.
FOR NON-MONOCOLOR OPTIONS, DESIGNS SUCH AS MARBLE EFFECTS PROVIDEALUXURIOUSAESTHETIC.THIS VARIETY MAKES THEM SUITABLE FOR UPSCALE RESIDENTIAL, COMMERCIAL, AND HOSPITALITY SPACES WHERE BOTH DURABILITY AND AESTHETIC APPEAL ARE ESSENTIAL.

80x160 cm

POLISHED

Indoor Facades Thickness 9mm



ARAN

Polished
4 Faces
9 mm



DENIS

Polished
4 Faces
9 mm



GEM MAX

Polished
10 Faces
9 mm



OPAL

Polished
4 Faces
10 mm



OPAL

80x160 cm

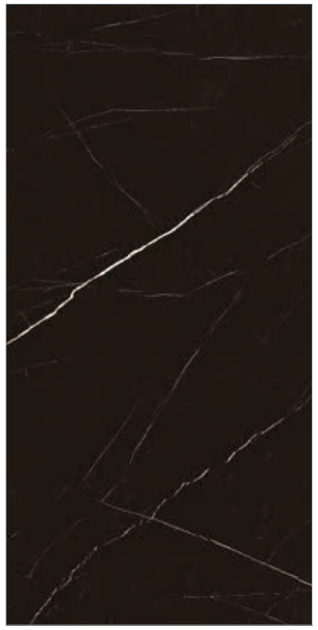
POLISHED

Indoor Facades Thickness 9mm



NIRA

Polished
4 Faces
9 mm



PIETRA BLACK

Polished
5 Faces
9 mm



SATIN

Polished
4 Faces
9 mm



TAJ MAHAL

Polished
4 Faces
9 mm



PIETRA BLACK

80x160 cm

POLISHED

Indoor | Facades | Thickness 9mm



LUMINA

Polished
6 Faces
10 mm



LUMINA

80 x 160 cm
MATT

GEM MAX	44
KANZAS BEIGE	44
KANZAS DARK GRAY	44
KANZAS LIGHT GRAY	44
OCEAN LIGHT GRAY	46
OCEAN ANTHRACITE	46
PIETRA BLACK	46
TARIN	46
PONZA BONE	48
PONZA GRAY	48



PONZA BONE

80x160 cm

MATT

Indoor Facades Thickness 9mm



PIETRA BLACK

WITH DIMENSIONS OF 80×160 CM, THIS PORCELAIN IS THE IDEAL CHOICE FOR SPACES SEEKING VISUAL CONTINUITY, A SENSE OF EXPANSIVENESS, AND A MINIMALIST FINISH. FEWER GROUT LINES CREATE A SEAMLESS FLOW ACROSS FLOORS AND WALLS, MAKING ANY SPACE FEEL LARGER AND MORE REFINED.

THE MATTE SURFACE PRESERVES VISUAL ELEGANCE WHILE ELIMINATING THE GLARE TYPICAL OF GLOSSY FINISHES, RESULTING IN A NATURAL, CALM LOOK REMINISCENT OF AUTHENTIC STONE. THIS MAKES MATTE PORCELAIN AN EXCELLENT FIT FOR MODERN, CLASSIC, AND EVEN INDUSTRIAL INTERIORS.

HIGH RESISTANCE TO WEAR, SCRATCHES, AND MOISTURE MAKES THIS PRODUCT SUITABLE FOR DIVERSE APPLICATIONS — FROM FLOORS TO WALLS — IN BOTH RESIDENTIAL AND COMMERCIAL SPACES.

80x160 cm

MATT

Indoor | Facades | Thickness 9mm



GEM MAX

Matt
10 Faces
9 mm



KANZAS BEIGE

Matt
5 Faces
9 mm



KANZAS DARK GRAY

Matt
3 Faces
9 mm



KANZAS LIGHT GRAY

Matt
3 Faces
9 mm



KAZAS BEIGE

80x160 cm

MATT

Indoor | Facades | Thickness 9mm



OCEAN LIGHT GRAY

Matt
5 Faces
9 mm



OCEAN ANTHRACITE

Matt
5 Faces
9 mm



PIETRA BLACK

Matt - Color Body
5 Faces
9 mm



TARIN

Matt
8 Faces
9 mm



OCEAN ANTHRACITE

80x160 cm

MATT

Indoor | Facades | Thickness 9mm



PONZA BONE

Matt
5 Faces
9 mm



PONZA GRAY

Matt
5 Faces
9 mm

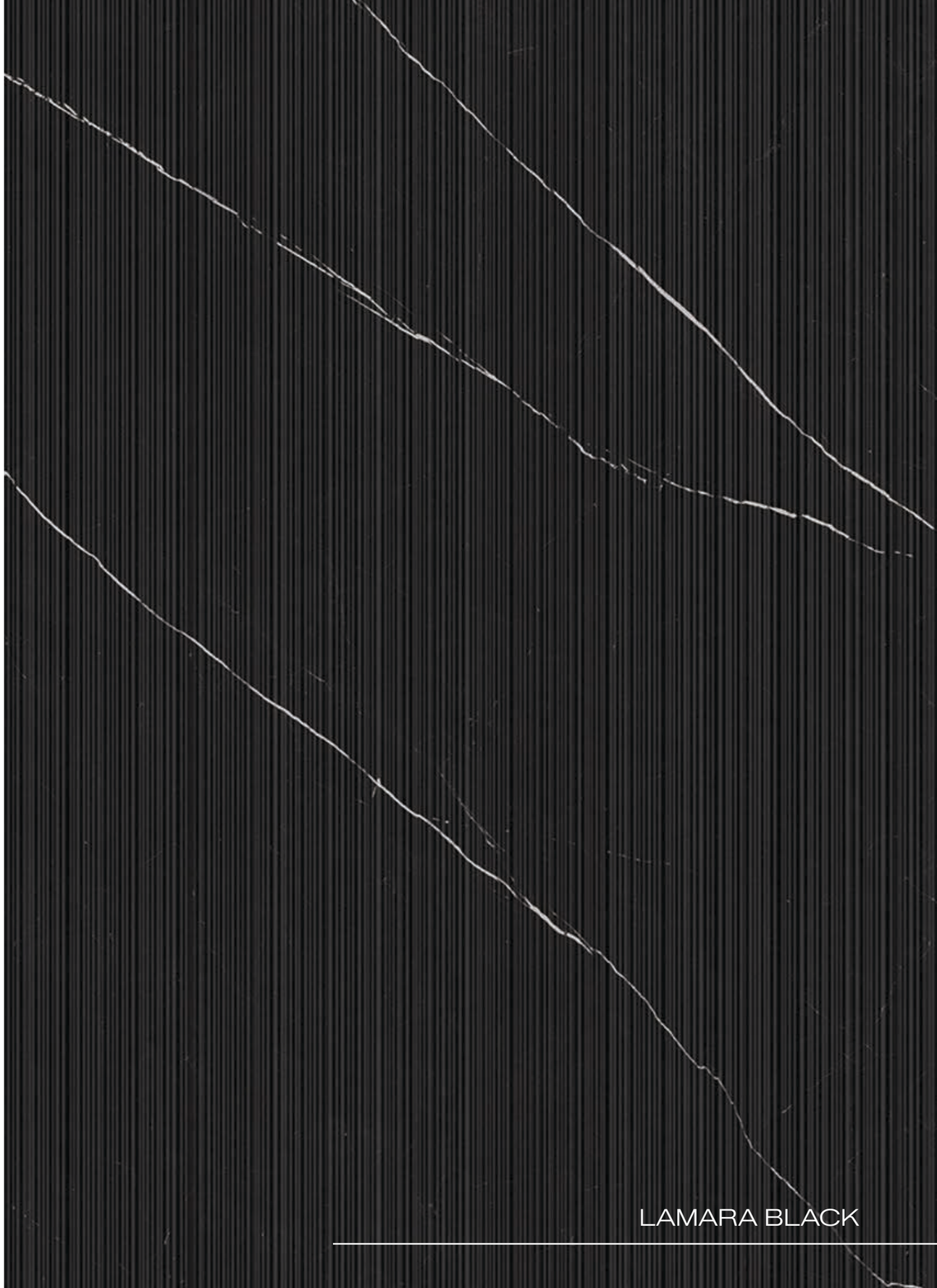


PONZA GRAY

80 x 160 cm

3D SURFACE

AMBER	54
ARMANI GREEN	54
LEVANTO	54
GEM MAX	54
AROMA BLACK	56
LAMARA BLACK	56
CALMA BONE	56
ELITE	56
CARRARA	58
ROCA	58
CEPPO GRAY	60
KEIVO BONE	60
VIOLET BONE	60
VIOLET GRAY	60



80x160 cm

3D SURFACE

Indoor Facades Thickness 9mm



CARRARA

THE 80X160 CM CERAMIC TILES, ARE PERFECT FOR CREATING A MODERN, EXPANSIVE FEEL IN LARGE SPACES.

FOR MONOCOLOR TILES, COMMON CHOICES INCLUDE TONES LIKE BLUE, GREEN, AND GRAY, WHICH OFFER A CLEAN, UNIFORM LOOK IDEAL FOR HOSPITALS AND HEALTHCARE FACILITIES.

THE MINIMAL GROUT LINES REDUCE DUST AND BACTERIAL BUILDUP, SUPPORTING HIGH HYGIENE STANDARDS.

FOR NON-MONOCOLOR OPTIONS, DESIGNS SUCH AS MARBLE EFFECTS PROVIDE A LUXURIOUS AESTHETIC. THIS VARIETY MAKES THEM SUITABLE FOR UPSCALE RESIDENTIAL, COMMERCIAL, AND HOSPITALITY SPACES WHERE BOTH DURABILITY AND AESTHETIC APPEAL ARE ESSENTIAL.

80x160 cm

3D SURFACE

Indoor | Facades | Thickness 9mm | Thickness 10mm



AMBER

Matt - 3D Surface
6 Faces
9 mm



ARMANI GREEN

Matt - 3D Surface
5 Faces
9 mm



GEM MAX

Matt - 3D Surface
10 Faces
9 mm



LEVANTO

Matt - 3D Surface
5 Faces
9 mm

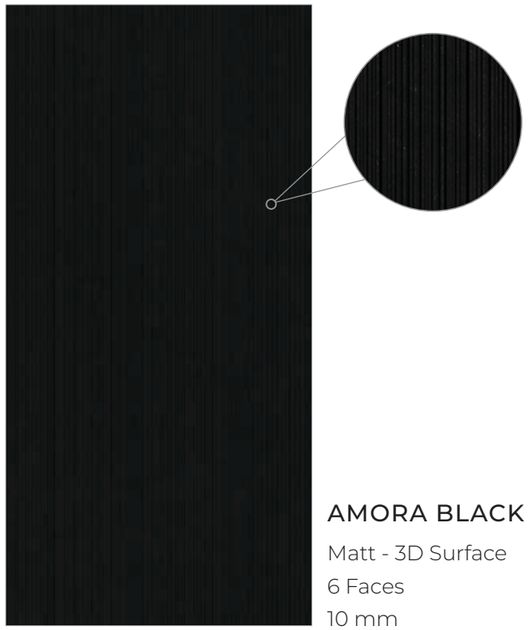


GEM MAX

80x160 cm

3D SURFACE

Indoor | Facades | Thickness 9mm | Thickness 10mm



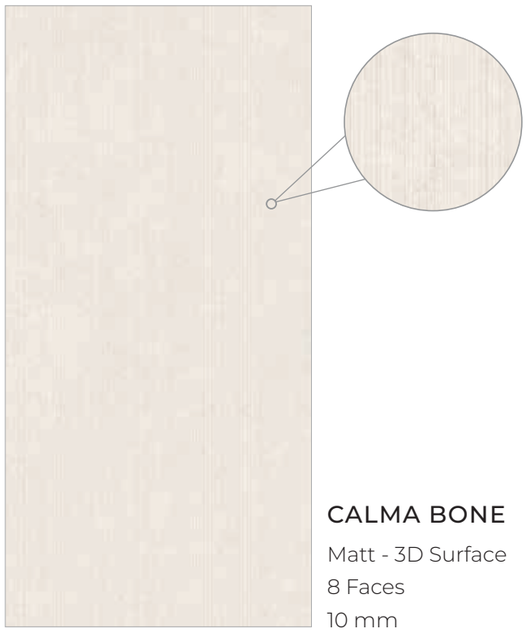
AMORA BLACK

Matt - 3D Surface
6 Faces
10 mm



LAMARA BLACK

Matt - 3D Surface
6 Faces
10 mm



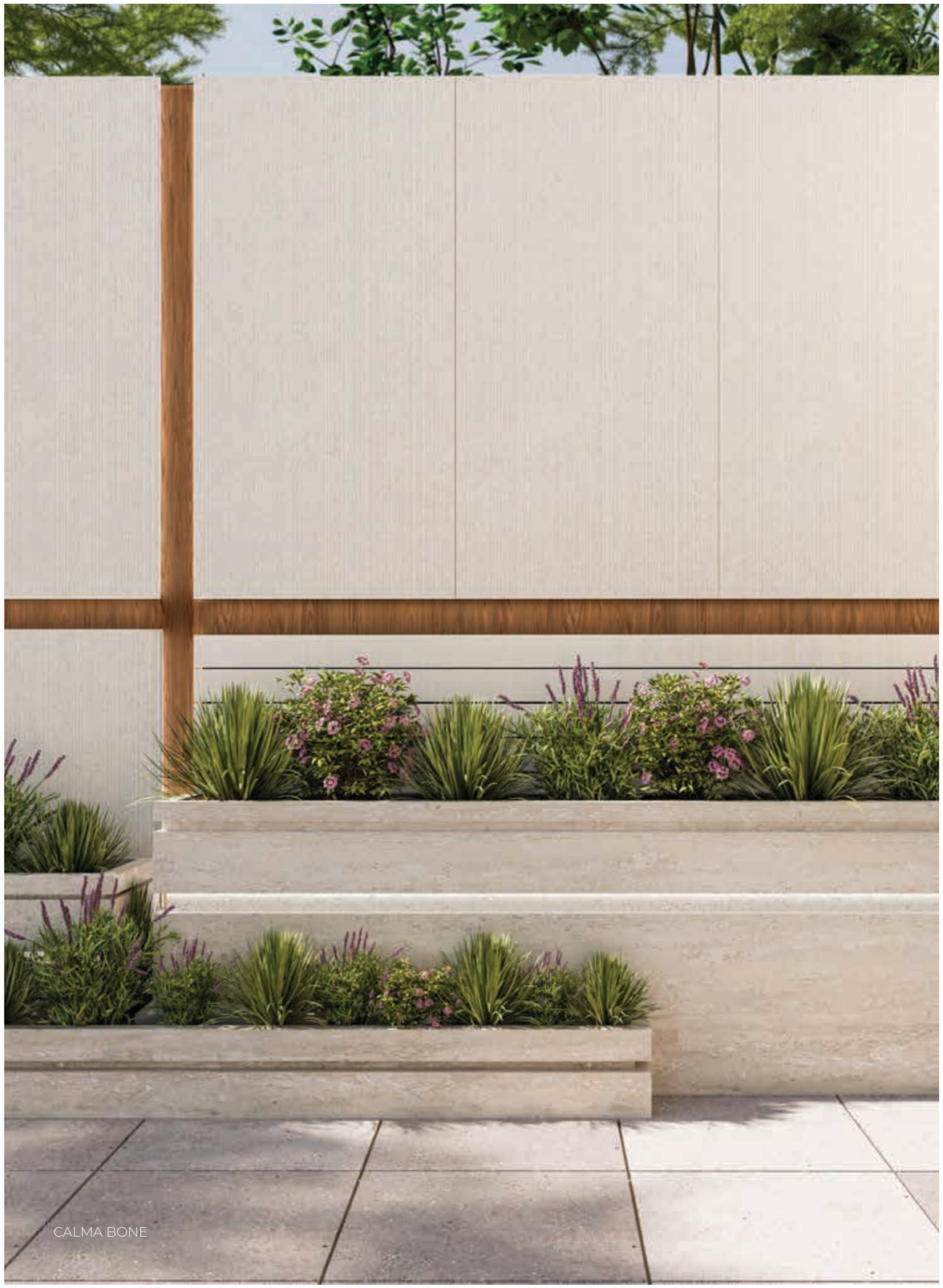
CALMA BONE

Matt - 3D Surface
8 Faces
10 mm



ELITE

Matt - 3D Surface
6 Faces
10 mm



CALMA BONE

80x160 cm

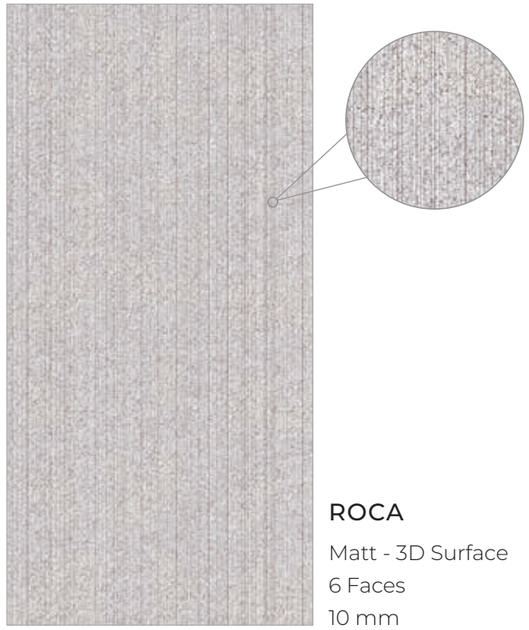
3D SURFACE

Indoor | Facades | Thickness 9mm | Thickness 10mm



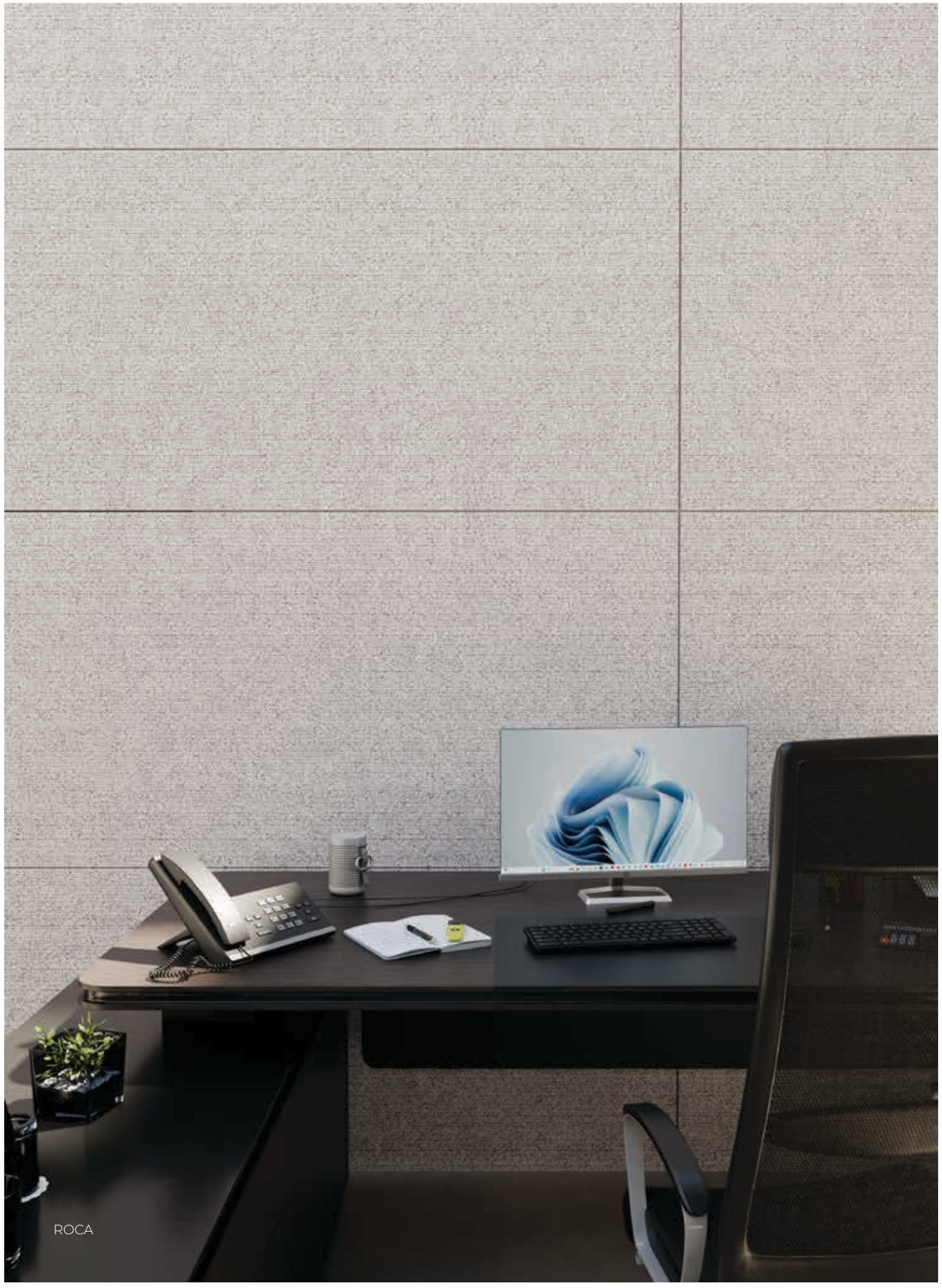
CARRARA

Matt - 3D Surface
6 Faces
10 mm



ROCA

Matt - 3D Surface
6 Faces
10 mm

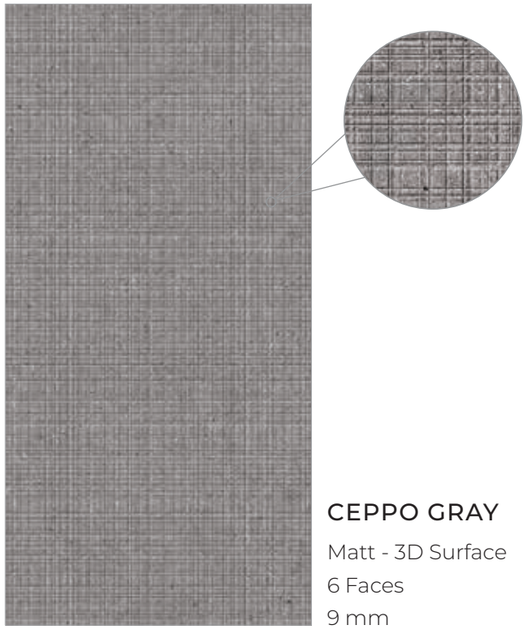


ROCA

80x160 cm

3D SURFACE

Indoor | Facades | Thickness 9mm | Thickness 10mm



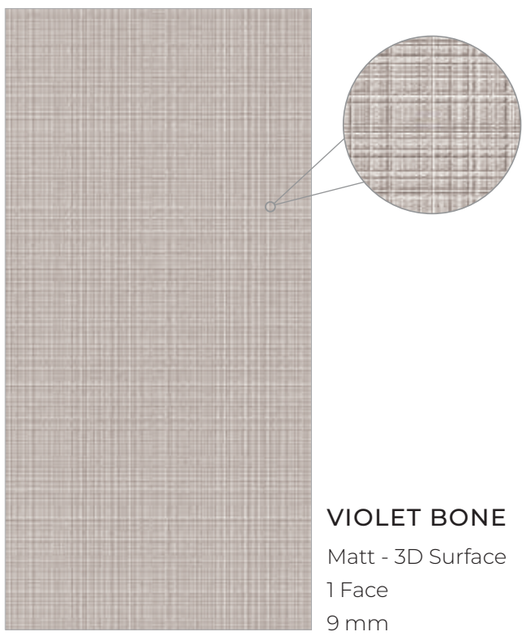
CEPPO GRAY

Matt - 3D Surface
6 Faces
9 mm



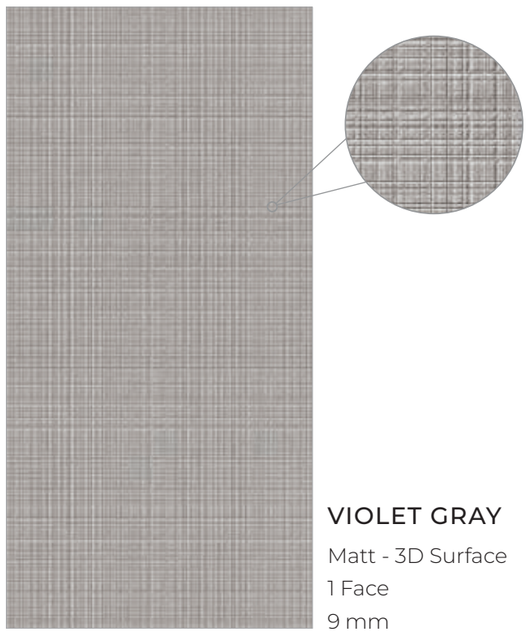
KEIVO BONE

Matt - 3D Surface
6 Faces
9 mm



VIOLET BONE

Matt - 3D Surface
1 Face
9 mm



VIOLET GRAY

Matt - 3D Surface
1 Face
9 mm



VIOLET BONE

120 x 120 cm

ALPEN	64
KANZAS LIGHT GRAY	64
LUCID ONYX	64
LYRA	64
OCEAN LIGHT GRAY	66
ONYX SHELLY	66
ONYX PERLA	66
VICTORIA	66



120x120 cm

Indoor

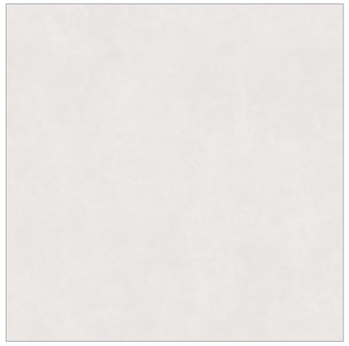
Thickness 9mm

THE 120X120 CM CERAMIC TILE IS A PREMIUM CHOICE, IDEAL FOR CREATING SPACIOUS AND COHESIVE AESTHETICS THAT WORK EXCEPTIONALLY WELL IN BOTH RESIDENTIAL AND COMMERCIAL ENVIRONMENTS.



ALPEN

Polished
5 Faces
9 mm



KANZAS LIGHT GRAY

Matt
6 Faces
9 mm



LUCID ONYX

Polished
8 Faces
9 mm



LYRA

Polished
5 Faces
9 mm



LYRA

120x120 cm

Indoor

Thickness 9mm



OCEAN LIGHT GRAY

Matt
8 Faces
9 mm



ONYX SHELLY

Polished
8 Faces
9 mm



ONYX PERLA

Polished
12 Faces
9 mm



VICTORIA

Polished
9 Faces
9 mm



ONYX PERLA

120 x 270 cm

AMBER	72
CALACATTA GOLD	72
CALMA	72
GEM MAX	72
LUCID ONYX	74
OCEAN IVORY	74
OCEAN LIGHT GRAY	74
ONYX SHELLY	74
ONYX PERLA	76
PIETRA DARK GRAY	76
VICTORIA	76

ONYX PERLA

120x270 cm

Indoor Facades Decors Thickness 9mm



AMBER

THESE TILES ARE PARTICULARLY POPULAR FOR CREATING STATEMENT WALLS IN LIVING AREAS OR EXPANSIVE FLOORING IN LARGE, OPEN SPACES, GIVING AN UNINTERRUPTED FLOW THAT VISUALLY ENLARGES THE ROOM. THE 120X270 CM SLABS OFTEN COME IN NATURAL TEXTURES SUCH AS MARBLE, STONE, OR CONCRETE, DELIVERING A REFINED AESTHETIC AND TIMELESS ELEGANCE .

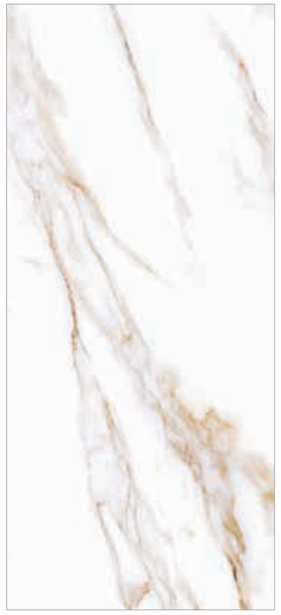
120x270 cm

Indoor | Facades | Decors | Thickness 9mm



AMBER

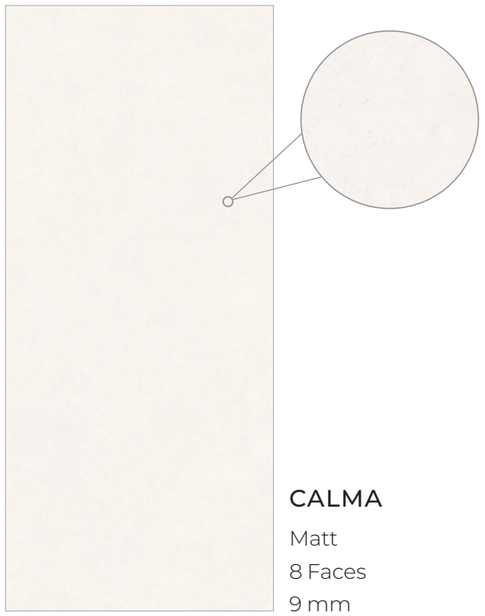
3D Surface
5 Faces
9 mm



CALACATTA GOLD

AVAILABLE IN RANDOM FACE AND BOOKMATCH

Polished
2+4 Faces
9 mm



CALMA

Matt
8 Faces
9 mm



GEM MAX

AVAILABLE IN RANDOM FACE AND BOOKMATCH

3D SURFACE
6 Faces
9 mm



AMBER



GEM MAX

120x270 cm

Indoor | Facades | Decors | Thickness 9mm



LUCID ONYX

Polished
5 Faces
9 mm



OCEAN IVORY

Matt
4 Faces
9 mm



OCEAN LIGHT GRAY

Matt
4 Faces
9 mm



ONYX SHELLY

Polished
5 Faces
9 mm



LUCID ONYX

120x270 cm

Indoor | Facades | Decors | Thickness 9mm



ONYX PERLA

Polished
6 Faces
9 mm



PIETRA DARK GRAY

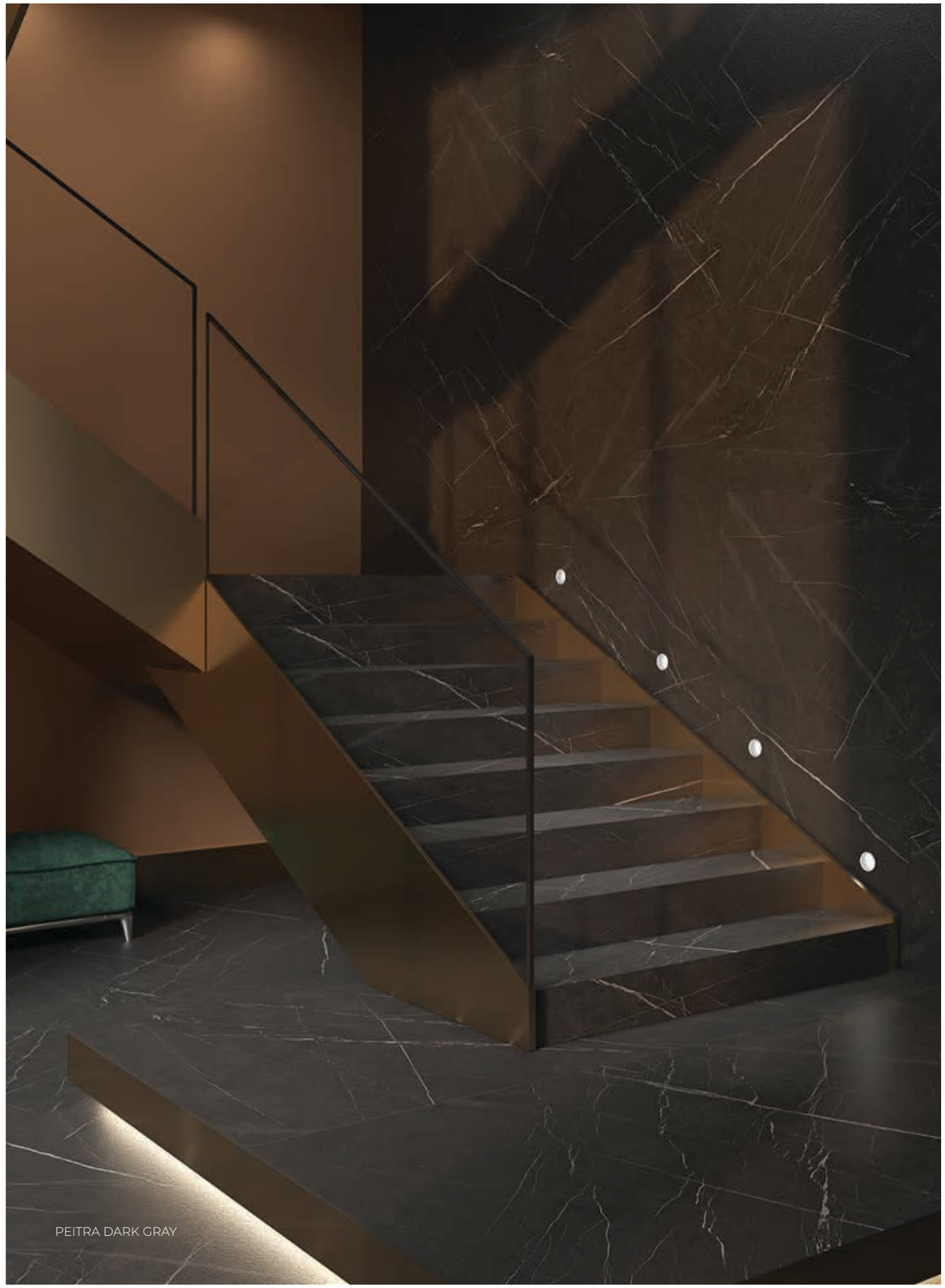
Semi Polished
4 Faces
9 mm



VICTORIA

AVAILABLE IN RANDOM FACE AND BOOKMATCH

Polished
7 Faces
9 mm



PEITRA DARK GRAY

120 x 300 cm
MATT

CALMA	82
OCEAN ANTHRACITE	82
OCEAN ASH	82
OCEAN BLUE	82
OCEAN GOLD	84
OCEAN GRAY	84
OCEAN GREEN	84
OCEAN IVORY	84
OCEAN LIGHT GRAY	86
OCEAN MOCHA	86
OCEAN PINK	86
PIETRA BLACK	86
PLAZZA BEIGE	88
PLAZZA GRAY	88
PONZA BEIGE	88
PONZA GRAY	88
PONZA PRIME	90
VICTORIA	90



PONZA GRAY

120x300 cm

Indoor Facades Decors Thickness 9mm

MATT



PLAZZA GRAY

THE 120X300 CM MATTE-FINISH SLABS BRING A UNIQUE ABILITY TO INTEGRATE SEAMLESSLY ACROSS DIFFERENT ENVIRONMENTS, FROM COMMERCIAL SPACES TO SERENE RESIDENTIAL INTERIORS.

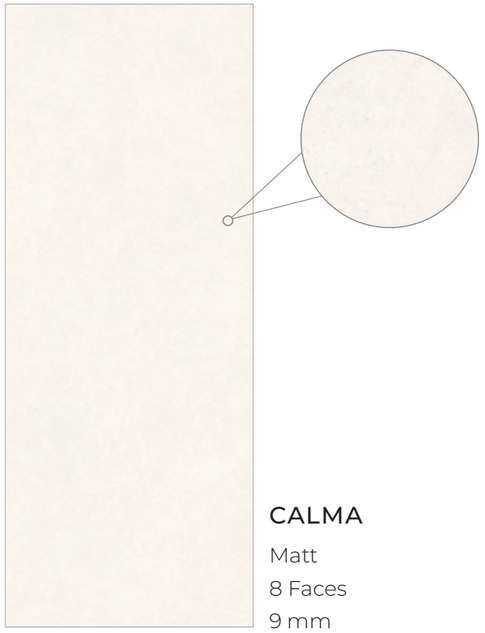
BEYOND THEIR MINIMALIST LOOK, THESE SLABS ARE CRAFTED TO HAVE A SUBTLE, LOW-REFLECTIVE SURFACE THAT ADAPTS BEAUTIFULLY TO BOTH NATURAL AND ARTIFICIAL LIGHTING, CREATING A CONSISTENT AND CALMING ATMOSPHERE THROUGHOUT THE DAY.

THE MATTE TEXTURE ALSO PROVIDES A SENSE OF WARMTH AND APPROACHABILITY THAT IS PERFECT FOR OPEN-PLAN LIVING SPACES, WHERE SEAMLESS TRANSITION BETWEEN INDOOR AND OUTDOOR SETTINGS IS DESIRED.

120x300 cm

Indoor Facades Decors Thickness 9mm

MATT



CALMA

Matt
8 Faces
9 mm



OCEAN ANTHRACITE

Matt
4 Faces
9 mm



OCEAN ASH

Matt
4 Faces
9 mm



OCEAN BLUE

Matt
4 Faces
9 mm



OCEAN BLUE

120x300 cm

Indoor Facades Decors Thickness 9mm

MATT



OCEAN GOLD

Matt
4 Faces
9 mm



OCEAN GRAY

Matt
4 Faces
9 mm



OCEAN GREEN

Matt
4 Faces
9 mm



OCEAN IVORY

Matt
4 Faces
9 mm



OCEAN GREEN

120x300 cm

Indoor Facades Decors Thickness 9mm

MATT



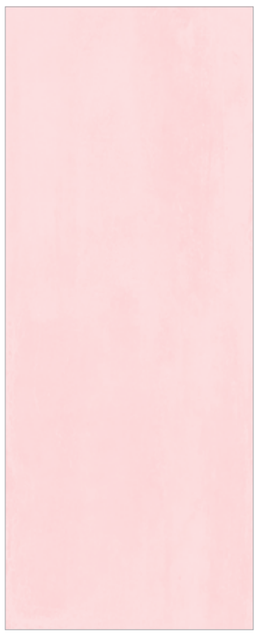
OCEAN LIGHT GRAY

Matt
4 Faces
9 mm



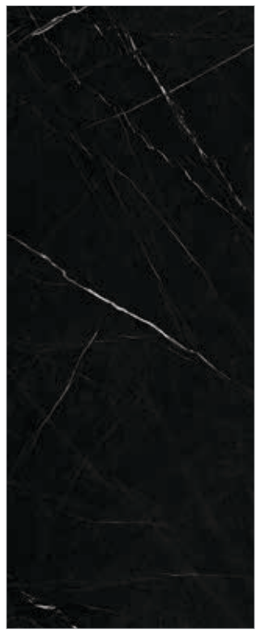
OCEAN MOCHA

Matt
4 Faces
9 mm



OCEAN PINK

Matt
4 Faces
9 mm



PIETRA BLACK

Matt
5 Faces
9 mm

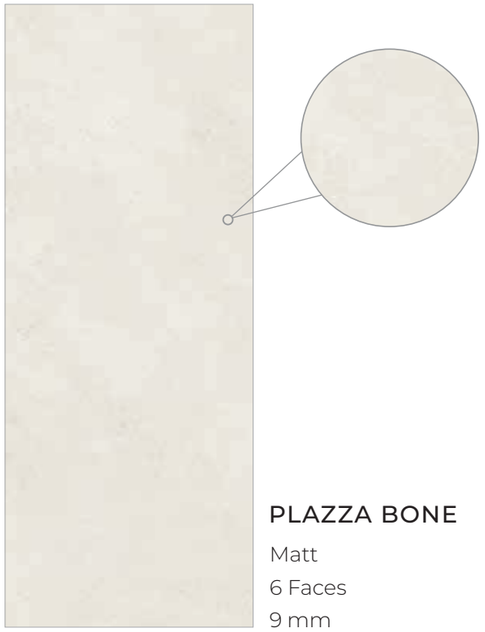


OCEAN MOCHA

120x300 cm

Indoor | Facades | Decors | Thickness 9mm

MATT



PLAZZA BONE

Matt
6 Faces
9 mm



PLAZZA GRAY

Matt
6 Faces
9 mm



PONZA BEIGE

Matt
6 Faces
9 mm



PONZA GRAY

Matt
6 Faces
9 mm





120x300 cm

Indoor Facades Decors Thickness 9mm

MATT



PONZA PRIME

Matt
6 Faces
9 mm



VICTORIA

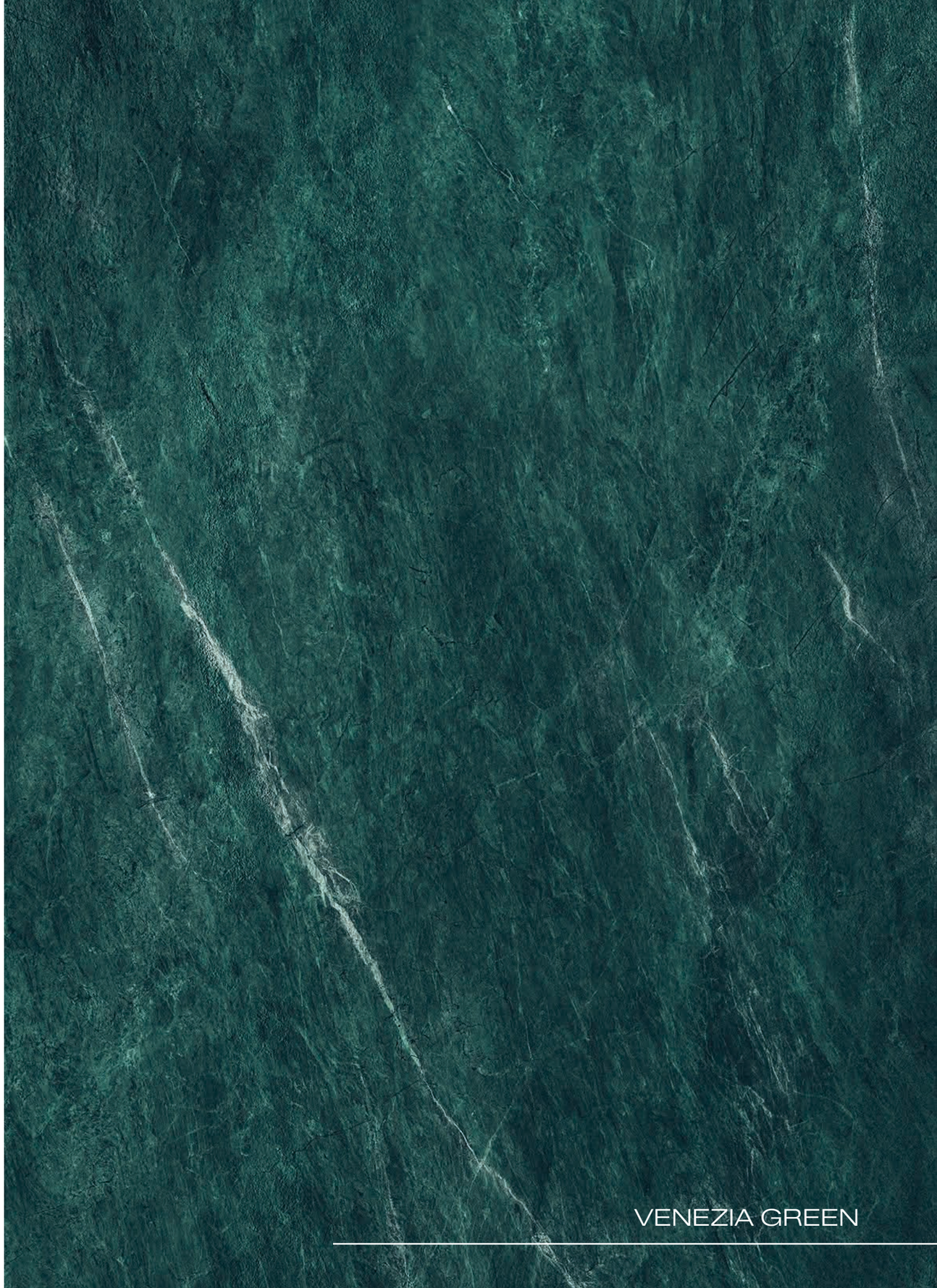
Matt
7 Faces
9 mm



PONZA PRIME

120 x 300 cm
POLISHED

VENEZIA GREEN	96
VENEZIA BLUE	96
BLACK KAZMIC	96
DIVA BLACK	96
ENZO	98
GEM MAX	98
GEM VELORA	98
GRANITO GREEN	98
LUCID ONYX	100
MAXIM GOLD	100
MAXIM GREEN	100
NEOLITH GOLD	100
ONYX CRYSTAL	102
ONYX PERLA	102
TAJ MAHAL	102
PIETRA BLACK	102
ONYX SHELLY	104
VICTORIA	104



VENEZIA GREEN

120x300 cm

Indoor Facades Decors Thickness 9mm

POLISHED



VENEZIA GREEN

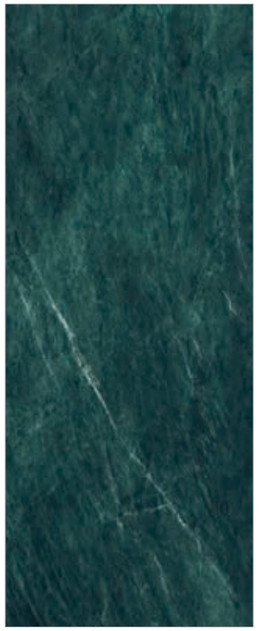
THE POLISHED FINISH ADDS A SLEEK, GLOSSY LAYER THAT BRINGS OUT THE FULL RICHNESS OF THE SLAB'S PATTERNS AND COLORS, MAKING THESE SLABS A PREFERRED CHOICE FOR HIGH-END APPLICATIONS SUCH AS UPSCALE HOTELS, LUXURY RESIDENCES, AND COMMERCIAL SPACES.

DUE TO THE SMOOTH SURFACE, THEY ARE INCREDIBLY EASY TO CLEAN, ADDING TO THEIR PRACTICALITY IN ENVIRONMENTS WHERE HYGIENE AND CLEANLINESS ARE ESSENTIAL, SUCH AS KITCHENS AND BATHROOMS.

120x300 cm

Indoor Facades Decors Thickness 9mm

POLISHED



VENEZIA GREEN

Polished
4 Faces
9 mm



VENEZIA BLUE

Polished
4 Faces
9 mm



BLACK KAZMIC

Polished
4 Faces
9 mm



DIVA BLACK

AVAILABLE IN RANDOM FACE AND BOOKMATCH

Polished
2+4 Faces
9 mm



BLACK KAZMIC



VENEZIA BLUE

120x300 cm

Indoor | Facades | Decors | Thickness 9mm

POLISHED



ENZO

Polished - Star Glazed
1 Face
9 mm



GEM MAX

Polished
6 Faces
9 mm



GEM VELORA

Polished
6 Faces
9 mm



GRANITO GREEN

Polished
Full random - Color body
9 mm



GRANITO GREEN

120x300 cm

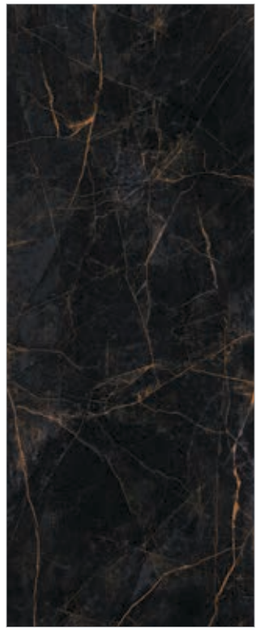
Indoor Facades Decors Thickness 9mm

POLISHED



LUCID ONYX

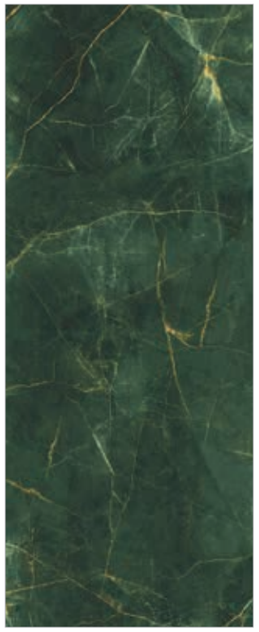
Polished
5 Faces
9 mm



MAXIM GOLD

AVAILABLE IN RANDOM FACE AND BOOKMATCH

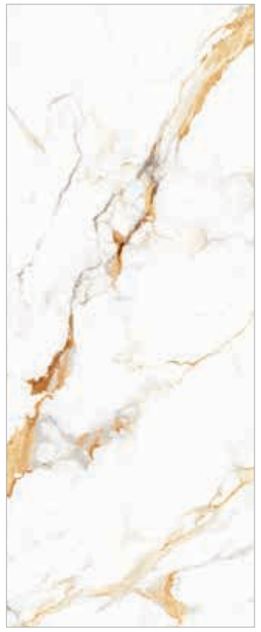
Polished
4+2 Faces
9 mm



MAXIM GREEN

AVAILABLE IN RANDOM FACE AND BOOKMATCH

Polished
4+2 Faces
9 mm



NEOLITH GOLD

AVAILABLE IN RANDOM FACE AND BOOKMATCH

Polished
3+2 Faces
9 mm



LUCID ONYX

120x300 cm

Indoor Facades Decors Thickness 9mm

POLISHED



ONYX CRYSTAL

Polished
5 Faces
9 mm



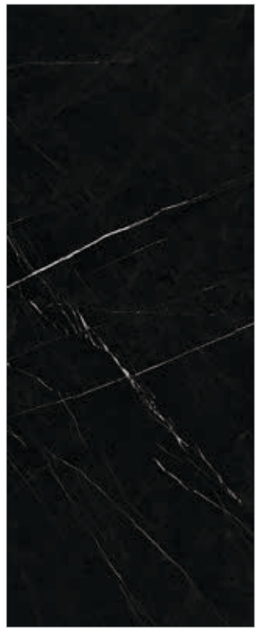
ONYX PERLA

Polished
6 Faces
9 mm



TAJ MAHAL

Polished
5 Faces
9 mm



PIETRA BLACK

Polished - Color body
5 Faces
9 mm



PIETRA BLACK



TAJ MAHAL

120x300 cm

Indoor Facades Decors Thickness 9mm

POLISHED



ONYX SHELLY

Polished

5 Faces

9 mm



VICTORIA

Polished

7 Faces

9 mm



VICTORIA

120 x 300 cm
3D SURFACE

AMBER 110
AMBER LINE 110
OCEAN GRAY 110
VENTO BONE 110
GEM MAX 112
SABIA ANTHRACITE 112
TARIN 112
VALERIA 112
OCEAN METALIC 114
TITAN 114
CEPPO GRAY BASALT 114
CEPPO DARK GRAY BASALT 114
CALMA BASALT 116
GEM MAX BASALT 116
SHADOW ROCK 116
CARRARA 118
CEPPO LIGHT 118
CEPPO DARK 118
KEIVO 118
LAMARA BEIGE 120
LAMARA BLACK 120
PONZA ANTHRACITE 120
NOVELDA 120
DIORRA 122
DESERT 122
SABIA BONE 122
SILVA 122
PONZA WAVE 124
MANTRA 124



SILVA

120x300 cm

Indoor Facades Decors Thickness 9mm

3D SURFACE



SHADOW ROCK

FOR 120X300 CM CERAMIC SLABS, THE **3D TEXTURED SURFACE** TECHNIQUE OFFERS REMARKABLE DESIGN POTENTIAL FOR HIGH-END ARCHITECTURAL AND INTERIOR APPLICATIONS.

THESE SLABS CATER TO LUXURY AESTHETICS BY MIMICKING NATURAL TEXTURES LIKE STONE, MARBLE, AND CONCRETE, CREATING AN IMMERSIVE TACTILE EXPERIENCE.

KNOWN FOR THEIR CONTINUITY IN DESIGN AND MINIMAL JOINT LINES, THEY ARE IDEAL FOR CREATING SPACIOUS, VISUALLY SEAMLESS ENVIRONMENTS, OFTEN IN SPACES WHERE IMPACT, DURABILITY, AND VISUAL SOPHISTICATION ARE PARAMOUNT.

120x300 cm

Indoor Facades Decors Thickness 9mm

3D SURFACE



AMBER

3D Surface
5 Faces
9 mm



AMBER LINE

3D Surface
5 Faces
9 mm



OCEAN GRAY

3D Surface
4 Faces
9 mm



VENTO BONE

3D Surface
5 Faces
9 mm



VENTO BONE

120x300 cm

Indoor Facades Decors Thickness 9mm

3D SURFACE



GEM MAX

3D Surface
6 Faces
9 mm



SABIA ANTHRACITE

3D Surface
6 Faces
9 mm



TARIN

3D Surface
6 Faces
9 mm



VALERIA

3D Surface
5 Faces
9 mm





120x300 cm

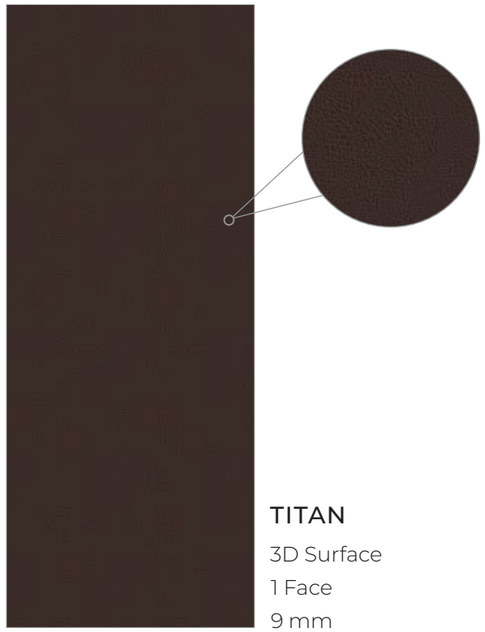
Indoor Facades Decors Thickness 9mm

3D SURFACE



OCEAN METALIC

3D Surface
4 Faces
9 mm



TITAN

3D Surface
1 Face
9 mm



CEPPO GRAY BASALT

3D Surface
6 Faces
9 mm



CEPPO DARK GRAY BASALT

3D Surface
6 Faces
9 mm



OCEAN METALIC

120x300 cm

Indoor Facades Decors Thickness 9mm

3D SURFACE



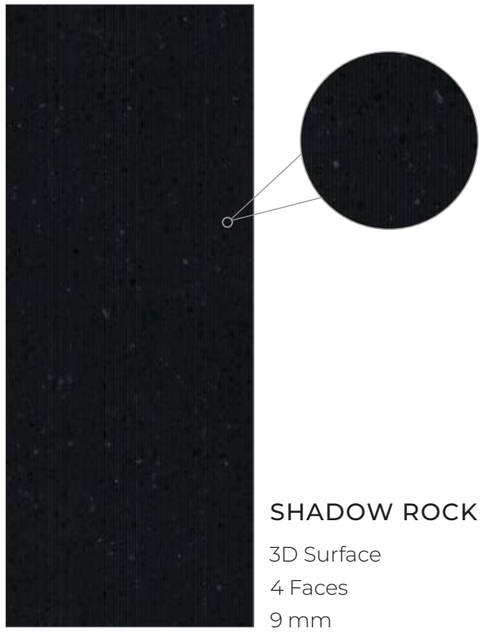
CALMA BASALT

3D Surface
8 Faces
9 mm



GEM MAX BASALT

3D Surface
6 Faces
9 mm



SHADOW ROCK

3D Surface
4 Faces
9 mm



CALMA BASALT

120x300 cm

Indoor Facades Decors Thickness 9mm

3D SURFACE



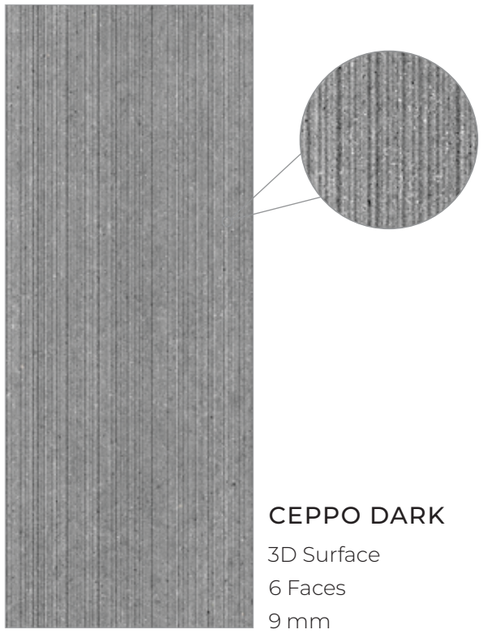
CARRARA

3D Surface
4 Faces
9 mm



CEPPO LIGHT

3D Surface
6 Faces
9 mm



CEPPO DARK

3D Surface
6 Faces
9 mm



KEIVO

3D Surface
6 Faces
9 mm



CARRARA

120x300 cm

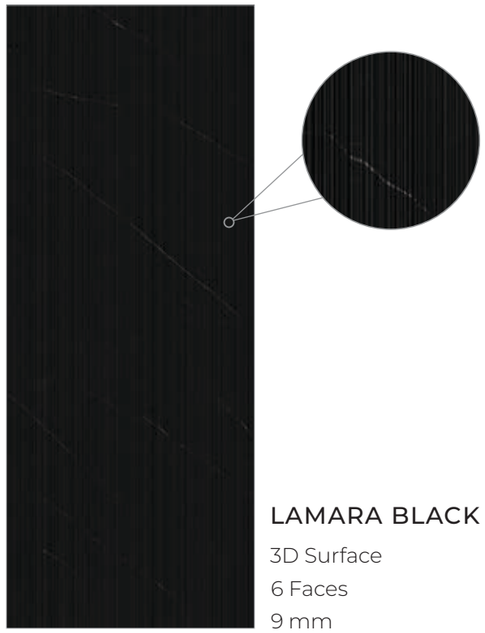
Indoor | Facades | Decors | Thickness 9mm

3D SURFACE



LAMARA BEIGE

3D Surface
6 Faces
9 mm



LAMARA BLACK

3D Surface
6 Faces
9 mm



PONZA ANTHRACITE

3D Surface
4 Faces
9 mm



NOVELDA

3D Surface
6 Faces
9 mm



120x300 cm

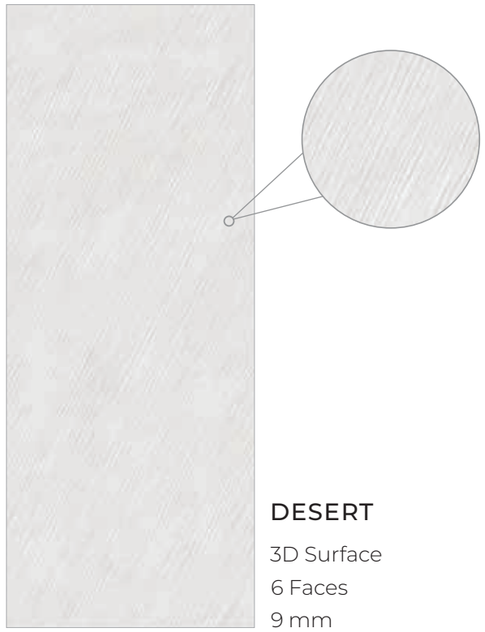
Indoor Facades Decors Thickness 9mm

3D SURFACE



DIORRA

3D Surface
6 Faces
9 mm



DESERT

3D Surface
6 Faces
9 mm



SABIA BONE

3D Surface
6 Faces
9 mm



SILVA

3D Surface
4 Faces
9 mm

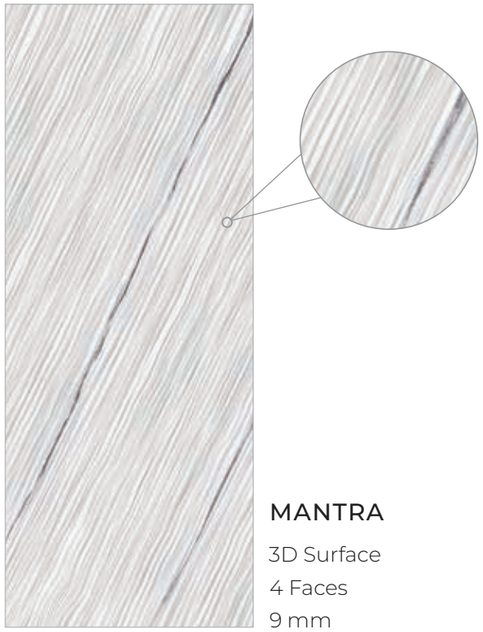


SABIA BONE

120x300 cm

Indoor Facades Decors Thickness 9mm

3D SURFACE



MANTRA

3D Surface
4 Faces
9 mm



PONZA WAVE

3D Surface
4 Faces
9 mm



MANTRA

160 x 320 cm

AGRIN	130
EMERALD	130
FIDAR GOLD	130
GEM MAX	130
MAXIM GOLD	132
NIMANY	132
PANDA	132
VICTORIA	132



FIDAR GOLD

160x320 cm

Indoor Decors Thickness 9mm

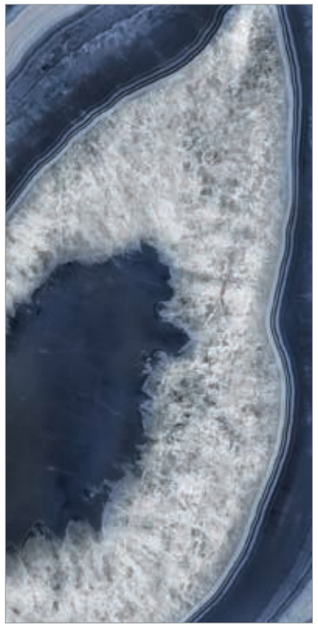


AGRIN

THE 160X320 CM SLABS ARE AMONG THE LARGEST FORMATS AVAILABLE IN MODERN CERAMIC DESIGN, PRIZED FOR THEIR VERSATILITY AND IMPRESSIVE SCALE, IDEAL FOR ACHIEVING EXPANSIVE, SEAMLESS SURFACES. KNOWN FOR THEIR SUPERIOR DURABILITY, THESE SLABS COME IN THICKNESSES TYPICALLY BETWEEN 6.5 MM AND 12 MM, MAKING THEM ROBUST ENOUGH FOR HIGH-TRAFFIC AREAS, INCLUDING COMMERCIAL SPACES AND LARGE RESIDENTIAL INSTALLATIONS.

160x320 cm

Indoor Decors Thickness 9mm



AGRIN
Polished
2 Faces
9 mm



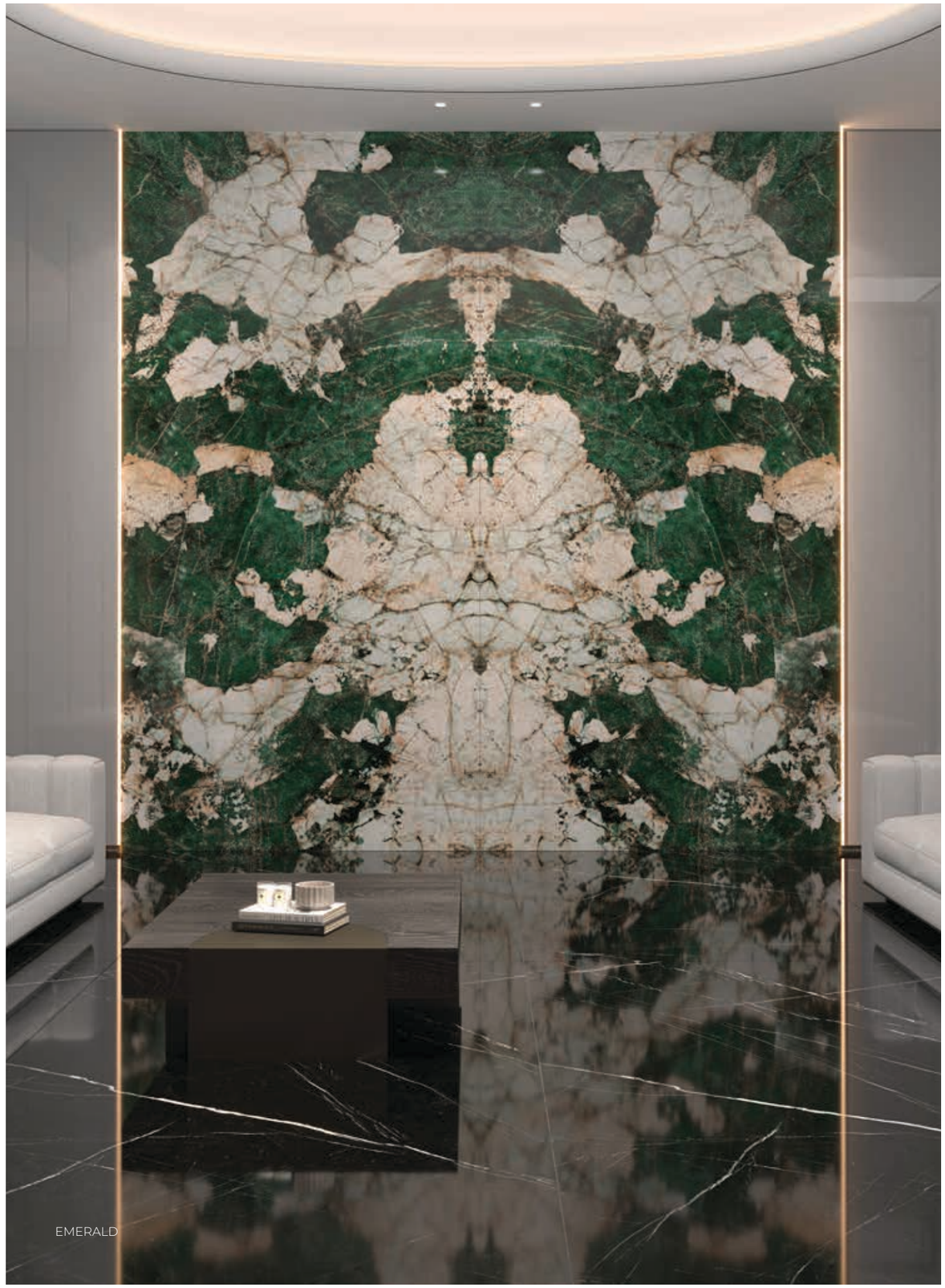
EMERALD
Polished
2 Faces
9 mm



FIDAR GOLD
Polished
2 Faces
9 mm



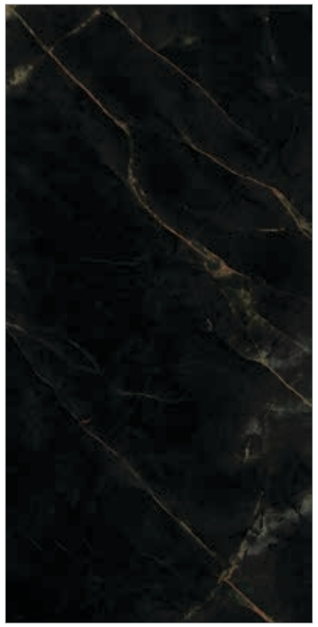
GEM MAX
Polished
6 Faces
9 mm



EMERALD

160x320 cm

Indoor Decors Thickness 9mm



MAXIM GOLD
Polished
2 Faces
9 mm



NIMANY
Polished
2 Faces
9 mm



PANDA
Polished
2 Faces
9 mm



VICTORIA
Polished
2 Faces
9 mm



NIMANY

TECHNICAL SPECIFICATION

Requirements for Dry-pressed Ceramic Tiles With Low Water Absorption of GROUP BI_a (E_b ≤0.5%)

Requirements for Dimension and Surface Quality and for Physical and Chemical Properties of this Group of Ceramic Tiles Shall be in Accordance With Table G.1

Table G.1 - Requirements for Dry-pressed Ceramic Tiles with Low Water Absorption, GROUP BI_a (E_b ≤0.5%)

CHARACTERISTICS	Requirements for Nominal size N			Test Method
	7 cm <N < 15 CM	N ≥ 15 cm		
	(mm)	%	(mm)	
A) DIMENTIONS AND SURFACE QUALITY				
A.1 LENGTH AND WIDTH				
The Work Size Sall be Chosen as Follows for:				
a) Modular Tiles:	In order to allow a nominal joint width of between 2 and 5 mm			-
b) Non-modular Tiles:	So that the difference between the work size and normal size is not more than 2% (max 0.5mm)			-
The Permissible Deviation of the Average Size for the Each Tile (2 or 4 Sides) From the Work Size (W)	±0.9 mm	±0.6%	±2.0 mm	EN ISO 10545-2
A.2 THICKNESS				
a) The Thickness Shall be specified	Declared thickness			-
b) The Permissible Deviation, of the Average Thickness of Each Tile from the Work Size Thickness	±0.5 mm	±5%	±0.5 mm	EN ISO 10545-2
A.3 STRAIGHTNESS OF SIDES[b] (Facial Sides)				
The Maximum Permissible Deviation from Straightness, Related to the Corresponding Wok Size	±0.75 mm	±0.5%	±1.5 mm	EN ISO 10545-2
A.4 RECTANGULARITY[b]				
The Maximum Permissible Deviation from Rectangularity, Related to the Corresponding Work Size	±0.75 mm	±0.5%	±2 mm	EN ISO 10545-2
A.5 SURFACE FLATNESS				
The Maximum Permissible Deviation from Flatness				
a) Center Curvature, Related to Diagonal Calculated from Work Size	±0.75 mm	±0.5%	±2 mm	EN ISO 10545-2
b) Edge Curvature, Related to the Corresponding Work Size	±0.75 mm	±0.5%	±2 mm	EN ISO 10545-2
c) Warpage, Related to Diagonal Calculated from the Work Size	±0.75 mm	±0.5%	±2 mm	EN ISO 10545-2
A.6 SURFACE QUALITY:	A minimum of 95% of the tiles shall be free from visible defects that would impair the appearance of a major area of tiles			EN ISO 10545-2
B) PHYSICAL PROPERTIES				
B.1 WATER ABSORPTION (IN % BY MASS)	Eb<0.5 Individual maximum 0.6%			EN ISO 10545-3
B.2 BREAKING STRENGTH, FOR:				
a) Thickness ≥ 7.5 mm	Not less than 1300 N			EN ISO 10545-4
b) Thickness < 7.5 mm	Not less than 700 N			EN ISO 10545-4
B.3 FLEXURAL TENSILE STRENGTH OR MODULUS OF RUPTURE[d]	Minimum 35 N/mm^2 Individual minimum 32 N/mm^2			EN ISO 10545-4

CHARACTERISTICS	Requirements for Nominal size N			Test Method
	7 cm <N < 15 CM	N > 15 cm		
	(mm)	%	(mm)	
B) PHYSICAL PROPERTIES				
B.4 ABRASION RESISTANCE				
a) Resistance to Deep Abrasion of Unglazed Tiles: Removed Volume	Maximum 175 mm^3			EN ISO 10545-6
b) Resistance to Surface Abrasion of Glazed Tiles Intended for Use on Floors	Abrasion class and cycles passed			EN ISO 10545-7
B.5 COEFFICIENT OF LINEAR THERMAL EXPANSION				
From Ambient Temperature to 100 °C	Declared value[r]			EN ISO 10545-8
B.6 THERMAL SHOCK RESISTANCE	Pass according to EN ISO 10545-1[g]			EN ISO 10545-9
B.7 CRAZING RESISTANCE: Glazed Tiles[h]	Pass according to EN ISO 10545-1[g]			EN ISO 10545-11[h]
B.8 FROST RESISTANCE	Pass according to EN ISO 10545-1[g]			EN ISO 10545-12
B.9 SLIPPERINESS	Declared value(s)[g]			PrCEN/TS 16165:2011[i]
B.10 BOND STRENGHT / ADHESION[i], FOR:				
a) Cementitious Adhesivesk	Declared value(s)			EN12004:2007 , 4.1[i]
b) Dispersion Adhesivesk	Declared value(s)			EN12004:2007 , 4.2[i]
c) Reaction Resin Adhesivesk	Declared value(s)			EN12004:2007 , 4.3[i]
d) Mortar	Declared value(s)			EN 1015-12[i]
B.11 MOISTURE EXPANSION (IN mm/m)	Declared value[r]			EN ISO 10545-10
B.12 SMALL COLOR DIFFERENCES[f] FOR:				
a) Glazed Tiles	ΔE <0.75			EN ISO 10545-16
b) Unglazed Tiles	ΔE < 1.0			EN ISO 10545-16
B.13 IMPACT RESISTANCE, as:				
Coefficient of Restitution (COR)	Declared value[r]			EN ISO 10545-5
B.14 REACTION TO FIRE	(Class A1 or $A1_{FL}$)[m]			-
B.15 TACTILITY[n]	Declared surface description[q]			CEN/TS 15209[i]
C) CHEMICAL PROPERTIES				
C.1 RESISTANCE TO STAINING, FOR:				
a) Glazed Tiles	Minimum calss 3			EN ISO 10545-14
b) Unglazed Tiles	Declared value[r]			EN ISO 10545-14
C.2 RESISTANCE TO CHEMICAL				
a) Resistance to Low Concentration of Acids and Alkalis	Declared value[r]			EN ISO 10545-13
b) Resistance to High Concentration of Acids and Alkalis	Declared value[r]			EN ISO 10545-13
c) Resistance to Household Chemicals and Swimming Pool Salts	Minimum calss B			EN ISO 10545-13
C.3 RELEASE OF DANGEROUS SUBSTANCES				
a) Cadmium (in mg/dm^2)	Declared value[q]			EN ISO 10545-15
b) Lead (in mg/dm^2)	Declared value[q]			EN ISO 10545-15
c) Other Dangerous Substances[o]	Declared value			As Relevant

FAVANIA PORCELAIN TECHNICAL CHARACTERISTICS
EUROPEAN STANDARD EN14411

CHARACTERISTICS	Annex G UGL Group BIa Requirements for nominal size N>15	Test Method	FAVANIA Test Result
DIMENTION AND SURFACE QUALITY			
Length and width (cm)	N>15 cm ±0.6 % max±2 mm	EN ISO 10545-2	Affirmative
Thickness	±5 % max±0.5 mm	EN ISO 10545-2	Affirmative
Rectangularity	±0.5 % max±2 mm	EN ISO 10545-2	Affirmative
Straightness of sides	±0.5 % max±1.5 mm	EN ISO 10545-2	Affirmative
Surface flatness	±0.5 % max±2 mm	EN ISO 10545-2	Affirmative
PHYSICAL PROPERTIES			
Water absorption (in % by mass)	E_b < 0.5 % Individual Maximum 0.6 %	EN ISO 10545-3	Affirmative
Breaking strength for thickness 7.5 mm and more	Not less than 1300 N	EN ISO 10545-4	Affirmative
Flexural tensile stregth or Modulus of rupture (N/mm^2)	Minimum 35 N/mm^2 Indivdual minimum 32 N/mm^2		Affirmative
Resistance to deep abrasion of unglazed tiles: Removed Volume	Maximum 175 mm^3	EN ISO 10545-6	Affirmative
Coefficient of linear thermal espansion	Declared Value	EN ISO 10545-8	Affirmative
Resistance of thermal shock	Pass according to EN ISO 10545-1	EN ISO 10545-9	Affirmative
Frost Resistance	Pass according to EN ISO 10545-1	EN ISO 10545-12	Affirmative
CHEMICAL PROPERTIES			
Resistance to staining (Unglazed tiles)	Declared Value	EN ISO 10545-14	Affirmative
Resistance to the low concentration of acids & alkalis	Declared Value	EN ISO 10545-13	Affirmative
Resistance to the low concentration of acids & alkalis	Declared Value		Affirmative
Resistance to household chemicals & swimming Pool Salts	Minimum class B		Affirmative

"**Future** thinking, **design** precision, and unwavering **quality** - our commitment to you"

www.favania.com

favania_slab

CONTACT US

NOTES

NOTES



Unit 20, No 10, Saeedi St, Nelson Mandela Blvd, Tehran, Iran

+98 - 2179801