

**SIMERO**<sup>®</sup>  
CERAMICS



600x1200mm

An influence that  
sets your space apart.



Blending a soulful feel with a few hints of liveliness is a crucial task, and through our dynamic designs, we have ensured that this soothing feel is elevated and shaped into your space in a concrete form.





Setting rituals of  
impact through traces  
that promise to  
preserve the poise of  
exemplary elements.

**SIMERO**  
CERAMICS



#### INTRODUCTION

An ode to generations of material experimentation, these pieces cultivate a versatile and dynamic combination that adds a rich edge to every corner.

Conveying taste and sensibilities, these pieces cater to a versatile palette of preferences, promising a seamless touch to your vision board.

And to further this philosophy, we have given it an upbeat touch to cater to contemporary architectural trends that redefine how your space looks, feels, and engages.



Easy to clean



Frostproof



Hygienic Surfaces



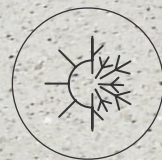
Resistant to Abrasion



Easy to install



Holds against Loading Stress



Resistant to Thermal Shocks



Colorfast Technology



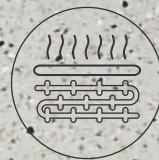
Resistant to High Temperatures



Doesn't release VOC (Volatile Organic Compounds)



Resistant to SMOG & Pollutants



Suitable for Heated Floors



Free from Plastic, Asbestos, and Formaldehyde



Resistant to Household & Industrial Chemicals



Fire Resistant, Free form Toxic Gas Emission



Resistant to Moisture

Turn every day into a blissful one, through pieces that embrace life in vivid ways and show how versatile each elemental day can be.



Features that are practical and inexpensive go a long way. These ensure that your days remain hassle-free and comfortable without causing a pile of troubles.

And our range of practical features exhibits how each piece is a thoughtful delivery of pragmatic concepts that feel bold in design and subtle in application.

Experience cozy comfort with our tiles, your door to trouble-free everyday living. At Simero, we make sure that comfort stays the priority in your space and beyond, with every touch.



# Splendor Beauty

600x1200mm

POLISHED



Statuario  
Brilliant



Statuario  
Cara



Classic  
Carrara



Tuscan  
White



Calacatta



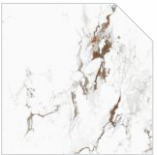
Matarazzo



Golden  
Threads



Ice  
Onyx



Rio  
White



Glacier  
Silver



Royal  
White



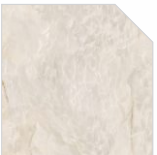
Blush  
Onyx



Sintetico  
Pale



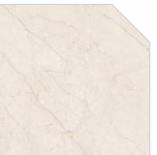
Sintetico  
Gleam



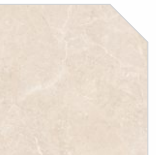
Aurum  
Crema



Antico  
Crema



Botticino  
Sweet Beige



Crema  
Lucente



Otomane  
Beige



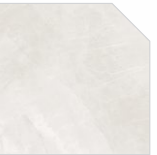
Jaisalmer  
Desert



Sahara  
Beige



Taj  
Mahal



Pulpish  
Grey



Pulpish  
Mushroom



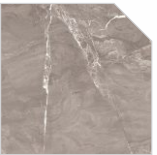
Egeo  
Beige



Egeo  
Light Grey



Egeo  
Grey



Elegance  
Grey



Perlino  
Beige



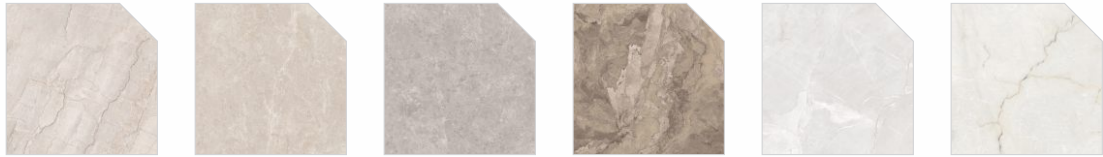
Perlino  
Gris

600x1200mm

POLISHED



Saran Collins Crema    Saran Collins    Elegante Crema    Dolomatic Beige    Dolomatic Bianco    Quartzito Bianco

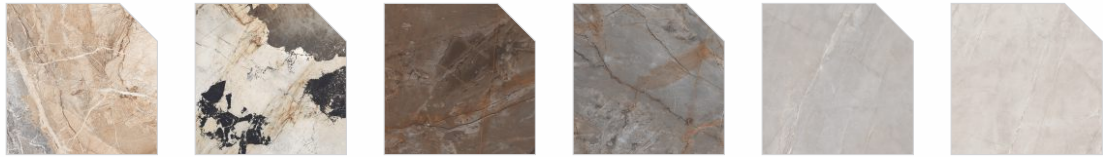


Carbonline Taupe    Stonewave Brown    Stonewave Silver    Olimpiya    Bixbite Light Grey    Sparkle Soft

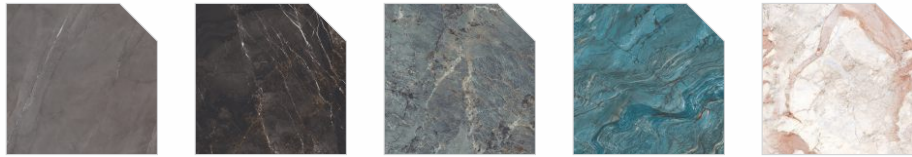


Velour Beige    Desertstone Beige    Stonice Bianco    Zenith White    Zenith Grey

HIGH GLOSS

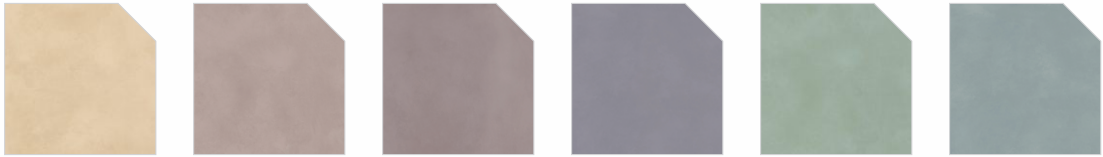


Breccia Blue    Aspen Natural    Alaska Brown    Alaska Grey    Armani Cambridge    Armani Silver Mine

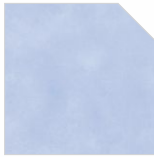


Armani Steel Grey    Elegance Black    Amazonite    Turquoise Blue    Breccia Pernice

CHROMATIC



Cloud Fossil    Cloud Willow    Cloud Crush    Cloud Angel    Cloud Forest    Cloud Stream



Cloud Classic

MATT



Cloud Desert    Cementi Ivory    Cementi Light Grey    Cementi Dark Grey

PRO MATT



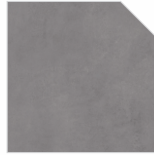
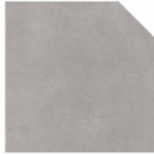
Tuscan White    Classic Carrara    Glacier White    Zenith White    Quartzito Bianco    Serenio Beige



Feather Biege    Espresso Brown    Velour Beige    Desertstone Beige    Desertstone Brown

600x1200mm

CEMENTA



Cementa Bianco

Cementa Bone

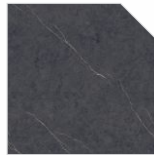
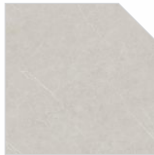
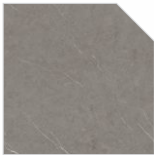
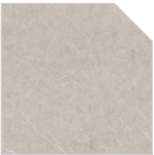
Cementa Ash

Cementa Slate

Cementa Carbon

Cementa Olive

SICILIA



Sicilia Crema

Sicilia Taupe

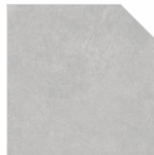
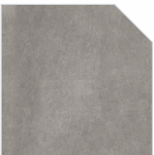
Sicilia Coffee

Sicilia Grey

Sicilia Nero

Sicilia Decor

POZZOLANA



Pozzolana Taupe

Pozzolana Coffee

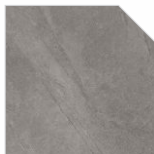
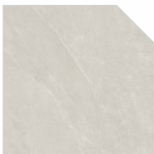
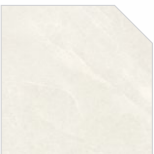
Pozzolana Decor

Pozzolana Silver

Pozzolana Grey

Pozzolana Nero

VIBE



Vibe Crema

Vibe Silver

Vibe Grey

Vibe Taupe

Vibe Decor

CARVING MATT



Statuario Brilliant

Statuario Cara

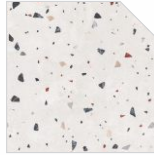
Calacatta

Stonice Bianco

Bottochino Sweet Beige

Tobacco Crema

CARVING MATT



Tobacco White

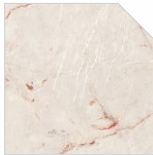
Tobacco Grey

Breccia Nova

Terrazzo White

Travertine Nova Crema

Travertino Beige



Stonell Beige

Sintetico Gleam

Saran Collins Crema

Saran Collins

Perlino Beige

Perlino Rosata

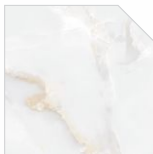


Perlino Gris

Perlino Grigio

William Grey

PRO MATT CARVING



Tuscan White

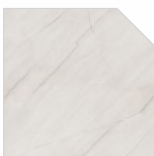
Matarazzo

Glacier White

Aurum Crema

Crema Lucente

Espresso Brown



Zenith White

Quartzito White

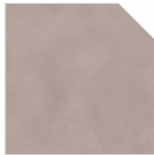
Imperial Travertino Bianco

600x1200mm

CHROMATIC OPACO



Cloud Opaco Fossil



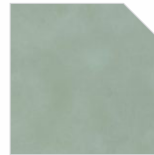
Cloud Opaco Willow



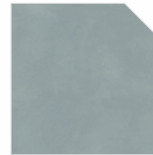
Cloud Opaco Crush



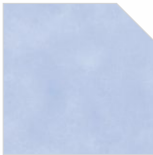
Cloud Opaco Angel



Cloud Opaco Forest

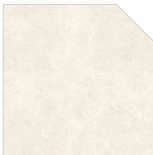


Cloud Opaco Stream



Cloud Opaco Classic

GARNET



Garnet Crema



Garnet Taupe



Garnet Grey

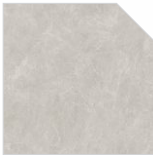


Garnet Coffee

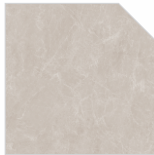


Garnet Nero

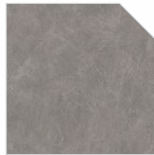
NEUTRA



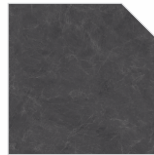
Cold Grey



Warm Grey



Dark Taupe



Espresso

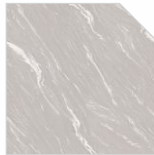
PANNONI



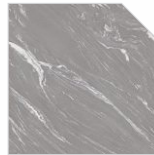
Pannoni Ivory



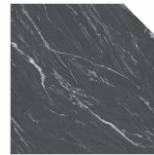
Pannoni Greige



Pannoni Grey



Pannoni Dark Grey



Pannoni Anthracite

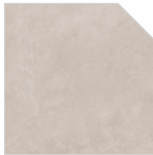
FOREVER



Forever Avorio



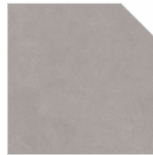
Forever Avorio Punch



Forever Bianco



Forever Bianco Punch



Forever Grigio



Forever Grigio Punch



Forever Olive



Forever Olive Punch



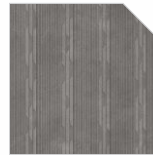
Forever White



Forever White Punch



Forever Nero



Forever Nero Punch

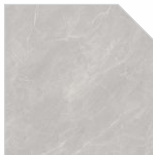
AURA



Aspero Terra



Almora Beige



Cartina Grey



Filito Beige



Oro Bianco

DIAMOND 2.0



Daimond Crema



Daimond Crema Punch



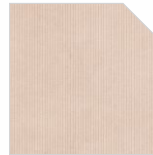
Daimond Buff



Daimond Buff Punch



Daimond Blush



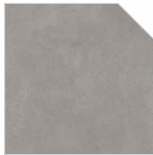
Daimond Blush Punch



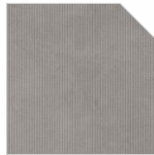
Daimond Smoke



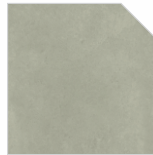
Daimond Smoke Punch



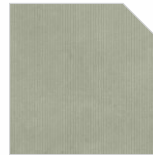
Daimond Gris



Daimond Gris Punch



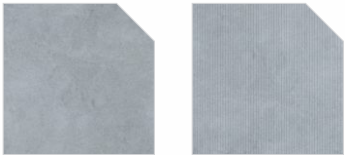
Daimond Pista



Daimond Pista Punch

600x1200mm

DIAMOND 2.0



Daimond Sky  
Daimond Sky Punch

FEEL



Calacatta  
Calacatta Punch  
Golden Threads  
Golden Threads Punch  
Michel Angelo  
Michel Angelo Punch



River Ice  
River Ice Punch  
Quartzito Bianco  
Quartzito Bianco Punch  
Onyx Glow  
Onyx Glow Punch

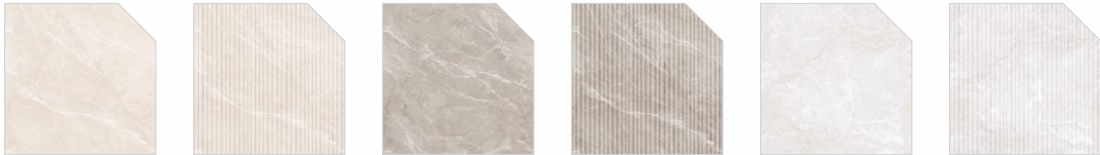


Embrace  
Embrace Punch  
Stravia  
Stravia Punch  
Arena Crema  
Arena Crema Punch



Loxe Ivory  
Loxe Ivory Punch  
Maxila Beige  
Maxila Beige Punch  
Loxe Tan  
Loxe Tan Punch

FEEL



Amalfi Bianco  
Amalfi Bianco Punch  
Amalfi Grey  
Amalfi Grey Punch  
Zenith Crown  
Zenith Crown Punch



Onice  
Onice Punch  
Sahara Taupe  
Sahara Taupe Punch  
Trella Grey  
Trella Grey Punch

BLISS

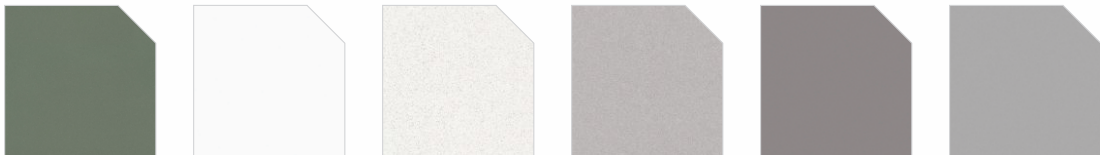


Bliss Bianco  
Bliss Barley  
Bliss Choco  
Bliss White  
Bliss Grey  
Bliss Nero

FERRO



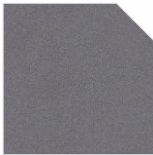
Ferro White  
Ferro Beige  
Ferro Sand  
Ferro Brown  
Ferro Mushroom  
Ferro Kota



Ferro Teal  
Ferro Alps White  
Ferro White Dot  
Ferro Gris  
Ferro Grey  
Ferro Light Grey

600x1200mm

FERRO



Ferro  
Nero



Ferro  
Absolute Black

SINAI & KADAPPA



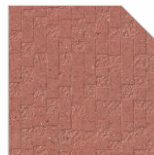
Sinai  
Gold



Sinai  
Gold Decor



Sinai  
Red



Sinai  
Red Decor



Kadappa  
Kota



Kadappa  
Kota Decor



Kadappa  
Natural



Kadappa  
Natural Decor

PORTICO, CONCRATE



Portico  
Beige



Portico  
Beige Decor



Portico  
Latte



Portico  
Latte Decor



Portico  
Bianco



Portico  
Bianco Decor



Concrate  
Crema



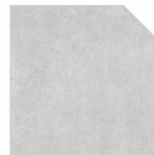
Concrate  
Crema Decor



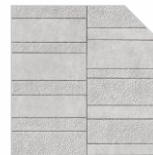
Concrate  
Mocha



Concrate  
Mocha Decor

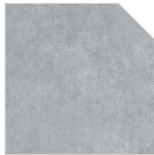


Concrate  
Grey

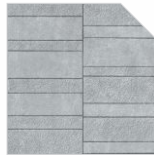


Concrate  
Grey Decor

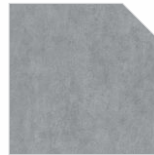
CONCRATE



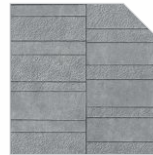
Concrate  
Ash



Concrate  
Ash Decor



Concrate  
Carbon



Concrate  
Carbon Decor

PORTSTONE & SUBLIME



Portstone  
Ivory



Portstone  
Ivory Decor



Portstone  
Sand



Portstone  
Sand Decor



Sublime  
Crema



Sublime  
Crema Decor



Sublime  
Bianco



Sublime  
Bianco Decor

TRAVERTINO



Travertino  
Crema



Travertino  
Bianco



Create a sense of openness and harmony in your space with the prominent format of 600x1200mm pieces

Through these, you make sure to narrate a tale of striking beauty that eases your routine and gives a calming look too!

Beautify every corner with a touch of awe and create an inspiration that goes a long way!

600x  
1200mm



Honor the future of your space with an eternal charm that balances your space with a high-end contour.



■ Wall \ Tuscan White  
600x1200mm

■ Floor \ Tuscan White  
600x1200mm

STATUARIO BRILLIANT



Surface - Polished

Endless Faces - 7

STATUARIO CARA



Surface - Polished

Faces - 6

CLASSIC CARRARA



Surface - Polished

Endless Faces - 5

TUSCAN WHITE



Surface - Polished

Endless Faces - 5

RIO WHITE



Surface - Polished

Endless Faces - 5

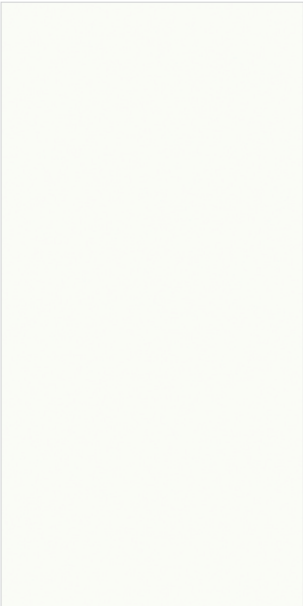
GLACIER SILVER



Surface - Polished

Faces - 5

ROYALI WHITE



Surface - Polished

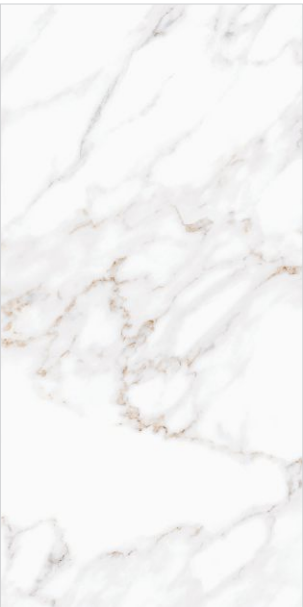
BLUSH ONYX



Surface - Polished

Endless Faces - 5

CALACATTA



Surface - Polished

Endless Faces - 7

MATARAZZO



Surface - Polished

Endless Faces - 5

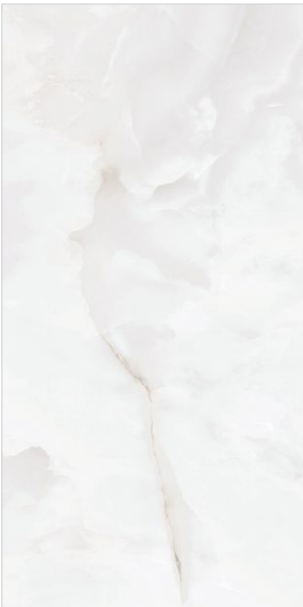
GOLDEN THREADS



Surface - Polished

Endless Faces - 5

ICE ONYX



Surface - Polished

Endless Faces - 7

SINTETICO PALE



Surface - Polished

Endless Faces - 4

SINTETICO GLEAM



Surface - Polished

Endless Faces - 4

AURUM CREMA



Surface - Polished

Faces - 5

ANTICO CREMA



Surface - Polished

Endless Faces - 5

600x1200mm

POLISHED

BOTTOCHINO SWEET BEIGE



Surface - Polished

Endless Faces - 5

CREMA LUCENTE



Surface - Polished

Endless Faces - 6

OTOMANE BEIGE



Surface - Polished

Endless Faces - 5

JAISALMER DESERT



Surface - Polished

Endless Faces - 5

EGEO BEIGE



Surface - Polished

Endless Faces - 5

EGEO LIGHT GREY



Surface - Polished

Endless Faces - 5

EGEO GREY



Surface - Polished

Endless Faces - 5

ELEGANCE GREY



Surface - Polished

Faces - 6

SAHARA BEIGE



Surface - Polished

Endless Faces - 5

TAJ MAHAL



Surface - Polished

Endless Faces - 6

PULPISH GREY



Surface - Polished

Endless Faces - 6

PULPISH MUSHROOM



Surface - Polished

Endless Faces - 6

PERLINO BEIGE



Surface - Polished

Endless Faces - 6

PERLINO GRIS



Surface - Polished

Endless Faces - 6

SARAN COLLINS CREMA



Surface - Polished

Endless Faces - 5

SARAN COLLINS



Surface - Polished

Endless Faces - 5

ELEGANTE CREMA



Surface - Polished

Endless Faces - 5

DOLOMATIC BEIGE



Surface - Polished

Endless Faces - 5

DOLOMATIC BIANCO



Surface - Polished

Endless Faces - 5

QUARTZITO BIANCO



Surface - Polished

Endless Faces - 5

BIXBITE LIGHT GREY



Surface - Polished

Endless Faces - 6

SPARKLE SOFT



Surface - Polished

Endless Faces - 5

VELOUR BEIGE



Surface - Polished

Endless Faces - 5

DESERTSTONE BEIGE



Surface - Polished

Endless Faces - 5

CARBONLINE TAUPE



Surface - Polished

Endless Faces - 5

STONEWAVE BROWN



Surface - Polished

Endless Faces - 5

STONEWAVE SILVER



Surface - Polished

Endless Faces - 5

OLMPIYA



Surface - Polished

Endless Faces - 5

STONICE BIANCO



Surface - Polished

Endless Faces - 5

ZENITH WHITE



Surface - Polished

Endless Faces - 5

ZENITH GREY



Surface - Polished

Endless Faces - 5

600x1200mm  
POLISHED

BRECCIA BLUE



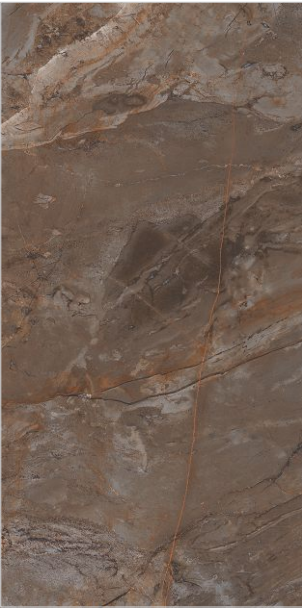
Surface - High Gloss  
Faces - 5

ASPEN NATURAL



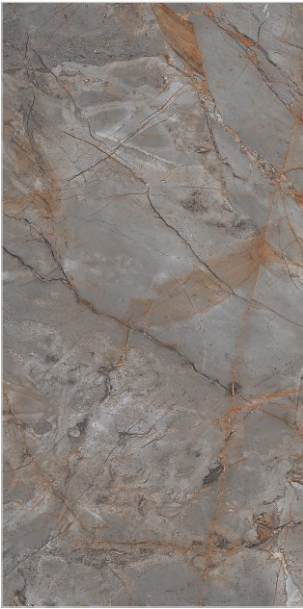
Surface - High Gloss  
Faces - 8

ALASKA BROWN



Surface - High Gloss  
Endless Faces - 5

ALASKA GREY



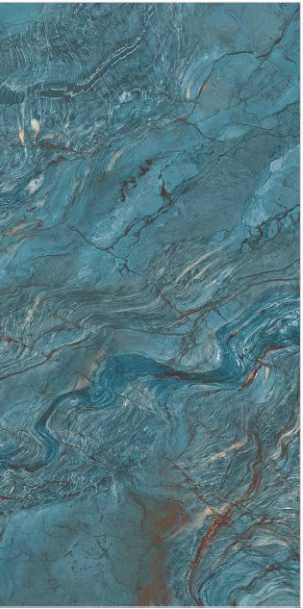
Surface - High Gloss  
Endless Faces - 5

AMAZONITE



Surface - High Gloss  
Endless Faces - 6

TURQUOISE BLUE



Surface - Multi Color High Gloss  
Endless Faces - 4

BRECCIA PERNICE



Surface - Multi Color High Gloss  
Endless Faces - 5

ARMANI CAMBRIDGE



Surface - High Gloss  
Endless Faces - 5

ARMANI SILVER MINE



Surface - High Gloss  
Endless Faces - 5

ARMANI STEEL GREY



Surface - High Gloss  
Endless Faces - 5

ELEGANCE BLACK



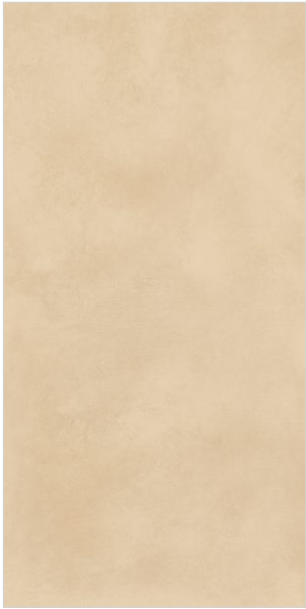
Surface - High Gloss  
Faces - 7

600x1200mm  
HIGH GLOSS



■ Floor \ Breccia Pernice  
600x1200mm

CLOUD FOSSIL



Surface - Special Color High Gloss  
Endless Faces - 5

CLOUD WILLOW



Surface - Special Color High Gloss  
Endless Faces - 5

CLOUD CRUSH



Surface - Special Color High Gloss  
Endless Faces - 5

CLOUD ANGEL



Surface - Special Color High Gloss  
Endless Faces - 5

CLOUD FOREST



Surface - Special Color High Gloss  
Endless Faces - 5

CLOUD STREAM



Surface - Special Color High Gloss  
Endless Faces - 5

CLOUD CLASSIC



Surface - Special Color High Gloss  
Endless Faces - 5

600x1200mm  
CHROMATIC



■ Wall \ Cloud Crush  
600x1200mm

■ Floor \ Cloud Crush  
600x1200mm

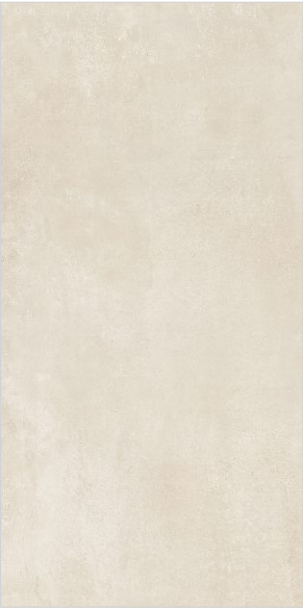
CLOUD DESERT



Surface - Matt

Endless Faces - 5

CEMENTI IVORY



Surface - Matt

Endless Faces - 7

CEMENTI LIGHT GREY



Surface - Matt

Endless Faces - 7

CEMENTI DARK GREY



Surface - Matt

Endless Faces - 7

TUSCAN WHITE



Surface - Pro Matt

Endless Faces - 5

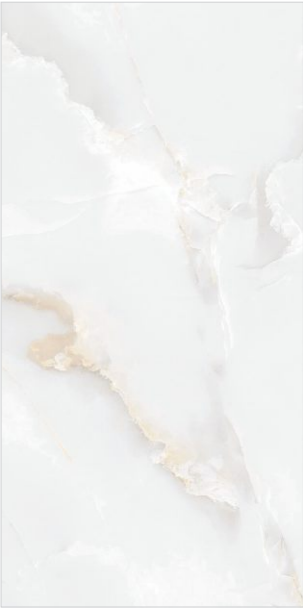
CLASSIC CARRARA



Surface - Pro Matt

Endless Faces - 5

GLACIER WHITE



Surface - Pro Matt

Faces - 5

ZENITH WHITE



Surface - Pro Matt

Endless Faces - 5



600x1200mm

MATT

■ Floor \ Cementi Light Grey  
600x1200mm

QUARTZITO BIANCO



Surface - Pro Matt

Endless Faces - 5

SERENO BEIGE



Surface - Pro Matt

Endless Faces - 5

FEATHER BIEGE



Surface - Pro Matt

Endless Faces - 5

ESPRESSO BROWN



Surface - Pro Matt

Endless Faces - 5

600x1200mm

PRO MATT

VELOUR BEIGE



Surface - Pro Matt

Endless Faces - 5

DESERTSTONE BEIGE



Surface - Pro Matt

Endless Faces - 5

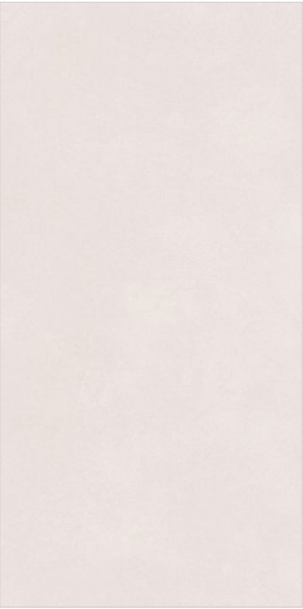
DESERTSTONE BROWN



Surface - Pro Matt

Endless Faces - 5

CEMENTA BIANCO



Surface - Pro Matt

Faces - 5

CEMENTA BONE



Surface - Pro Matt

Faces - 5

CEMENTA ASH



Surface - Pro Matt

Faces - 5



■ Wall \ Desertstone Beige  
600x1200mm

■ Floor \ Desertstone Beige  
1200x1800mm

600x1200mm  
PRO MATT

CEMENTA SLATE



Surface - Pro Matt

Faces - 5

CEMENTA CARBON



Surface - Pro Matt

Faces - 5

CEMENTA OLIVE

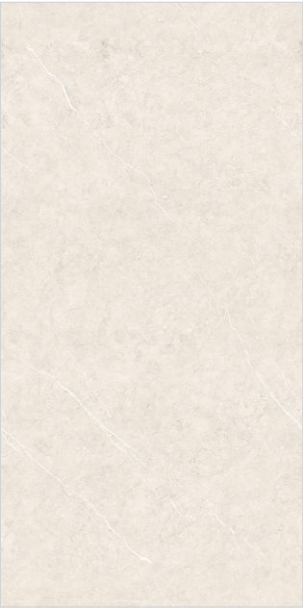


Surface - Pro Matt

Faces - 5

600x1200mm  
CEMENTA

SICILIA CREMA



Surface - Matt  
Endless Faces - 4

SICILIA TAUPE



Surface - Matt  
Endless Faces - 4

SICILIA COFFEE



Surface - Matt  
Endless Faces - 4

SICILIA GREY



Surface - Matt  
Endless Faces - 4

SICILIA NERO



Surface - Matt  
Endless Faces - 4

SICILIA DECOR



Surface - Shape Tech

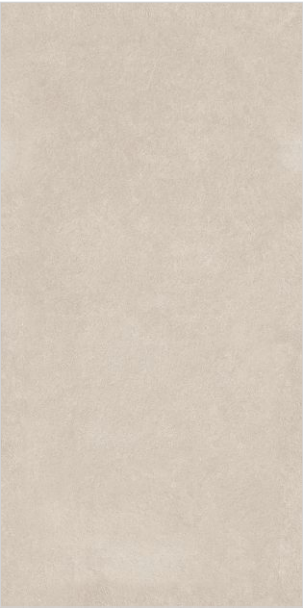
600x1200mm  
SICILIA



■ Wall \ Sicilia Grey, Sicilia Decor  
600x1200mm

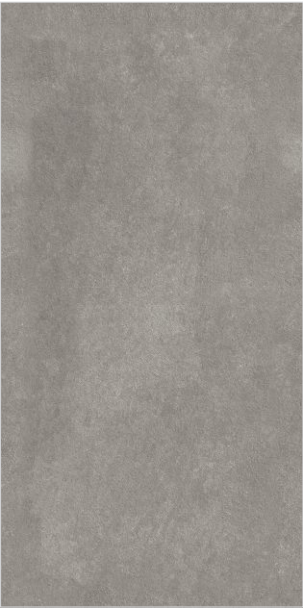
■ Floor \ Sicilia Nero  
600x1200mm

POZZOLANA TAUPE



Surface - Matt Punch  
Endless Faces - 5

POZZOLANA COFFEE



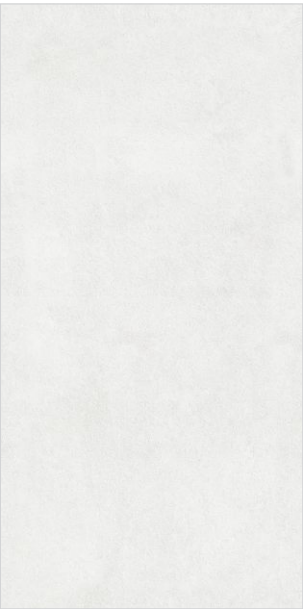
Surface - Matt Punch  
Endless Faces - 5

POZZOLANA DECOR



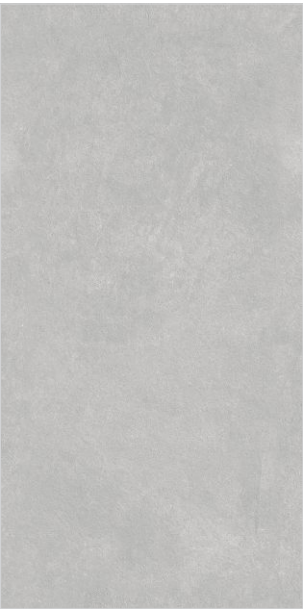
Surface - Shape Tech

POZZOLANA SILVER



Surface - Matt Punch  
Endless Faces - 5

POZZOLANA GREY



Surface - Matt Punch  
Endless Faces - 5

POZZOLANA NERO



Surface - Matt Punch  
Endless Faces - 5

600x1200mm  
POZZOLANA

VIBE CREMA



Surface - Matt Punch  
Faces - 5

VIBE SILVER



Surface - Matt Punch  
Faces - 5

VIBE GREY



Surface - Matt Punch  
Faces - 5

VIBE TAUPE



Surface - Matt Punch  
Faces - 5

VIBE DECOR



Surface - Shape Tech

600x1200mm  
VIBE



■ Wall \ Vibe Crema, Vibe Decor  
600x1200mm

■ Floor \ Vibe Crema  
600x1200mm

STATUARIO BRILLIANT



Surface - Carving Matt  
Endless Faces - 7

STATUARIO CARA



Surface - Carving Matt  
Faces - 6

CALACATTA



Surface - Carving Matt  
Endless Faces - 7

STONICE BIANCO



Surface - Carving Matt  
Endless Faces - 5

BOTTOCHINO SWEET BEIGE



Surface - Carving Matt  
Endless Faces - 5

TOBACCO CREMA



Surface - Carving Matt  
Endless Faces - 5

TOBACCO WHITE



Surface - Carving Matt  
Endless Faces - 5

TOBACCO GREY



Surface - Carving Matt  
Endless Faces - 5

600x1200mm  
CARVING MATT



■ Wall \ Bottochino Sweet Beige  
600x1200mm

■ Floor \ Bottochino Sweet Beige  
600x1200mm

BRECCIA NOVA



Surface - Carving Matt

Endless Faces - 5

TERRAZZO WHITE



Surface - Carving Matt

Endless Faces - 3

TRAVERTINE NOVA CREMA



Surface - Carving Matt

Endless Faces - 5

TRAVERTINO BEIGE



Surface - Carving Matt

Endless Faces - 5

PERLINO BEIGE



Surface - Carving Matt

Endless Faces - 6

PERLINO ROSATA



Surface - Carving Matt

Endless Faces - 6

PERLINO GRIS



Surface - Carving Matt

Endless Faces - 6

PERLINO GRIGIO



Surface - Carving Matt

Endless Faces - 6

STONELL BEIGE



Surface - Carving Matt

Endless Faces - 5

SINTETICO GLEAM



Surface - Carving Matt

Endless Faces - 4

SARAN COLLINS CREMA



Surface - Carving Matt

Endless Faces - 5

SARAN COLLINS



Surface - Carving Matt

Endless Faces - 5

WILLIAM GREY



Surface - Carving Matt

Faces - 4



Wall \ Perlino Gris  
800x1600mm

Floor \ Perlino Gris  
800x1600mm

600x1200mm  
CARVING MATT

TUSCAN WHITE



Surface - Pro Matt Carving

Endless Faces - 5

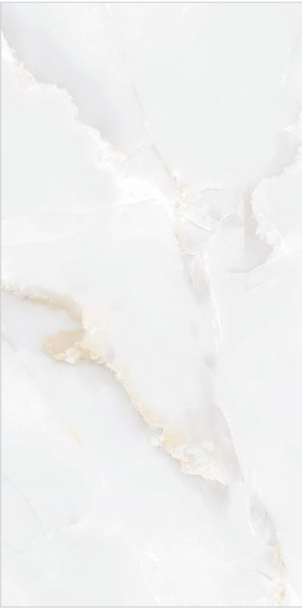
MATARAZZO



Surface - Pro Matt Carving

Endless Faces - 5

GLACIER WHITE



Surface - Pro Matt Carving

Faces - 5

AURUM CREMA



Surface - Pro Matt Carving

Faces - 4

CREMA LUCENTE



Surface - Pro Matt Carving

Endless Faces - 6

ESPRESSO BROWN



Surface - Pro Matt Carving

Endless Faces - 5

600x1200mm  
PRO MATT CARVING

ZENITH WHITE



Surface - Pro Matt Carving

Endless Faces - 5

QUARTZITO WHITE



Surface - Pro Matt Carving

Endless Faces - 5

IMPERIAL TRAVENTINO BIANCO



Surface - Pro Matt Carving

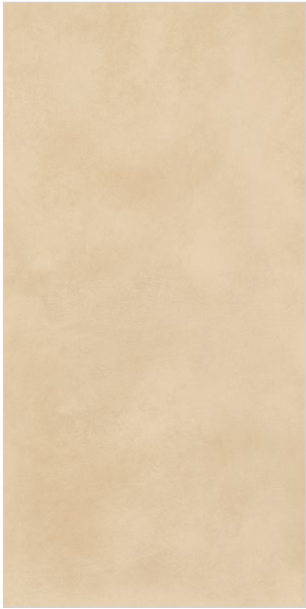
Faces - 5



Wall \ Imperial Traventino Bianco  
600x1200mm

Floor \ Imperial Traventino Bianco  
600x1200mm

CLOUD OPACO FOSSIL



Surface - Granula Matt

Endless Faces - 5

CLOUD OPACO WILLOW



Surface - Granula Matt

Endless Faces - 5

CLOUD OPACO CRUSH



Surface - Granula Matt

Endless Faces - 5

CLOUD OPACO ANGEL



Surface - Granula Matt

Endless Faces - 5

CLOUD OPACO FOREST



Surface - Granula Matt

Endless Faces - 5

CLOUD OPACO STREAM



Surface - Granula Matt

Endless Faces - 5

CLOUD OPACO CLASSIC

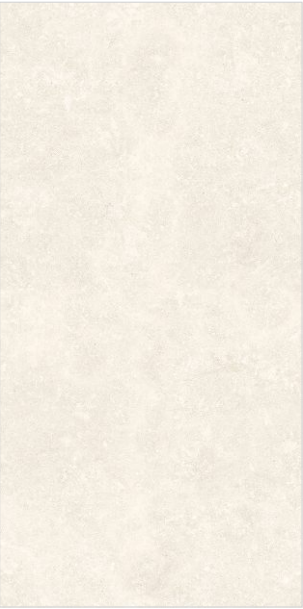


Surface - Granula Matt

Endless Faces - 5

600x1200mm  
CHROMATIC OPACO

GARNET CREMA



Surface - Grano

Faces - 6

GARNET TAUPE



Surface - Grano

Faces - 6

GARNET GREY



Surface - Grano

Faces - 6

GARNET COFFEE



Surface - Grano

Faces - 6

GARNET NERO



Surface - Grano

Faces - 6

600x1200mm  
GARNET



■ Wall \ Garnet Coffee  
600x1200mm

■ Floor \ Garnet Taupe  
600x1200mm

COLD GREY



Surface - Grano  
Endless Faces - 8

WARM GREY



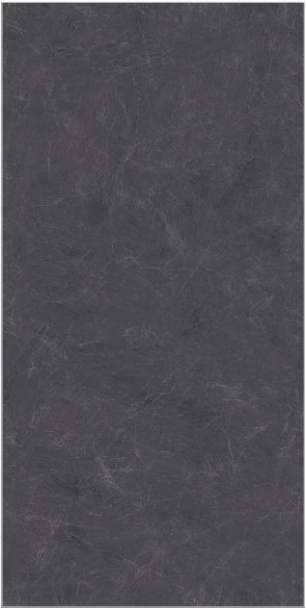
Surface - Grano  
Endless Faces - 8

DARK TAUPE



Surface - Grano  
Endless Faces - 8

EXPRESSO



Surface - Grano  
Endless Faces - 8

PANNONI IVORY



Surface - Grano  
Endless Faces - 6

PANNONI GREIGE



Surface - Grano  
Endless Faces - 6

PANNONI GREY



Surface - Grano  
Endless Faces - 6

PANNONI DARK GREY



Surface - Grano  
Endless Faces - 6



600x1200mm  
NEUTRA

■ Wall \ Warm Grey  
1200x2400mm

■ Floor \ Warm Grey  
1200x2400mm

PANNONI ANTHRACITE



Surface - Grano  
Endless Faces - 6

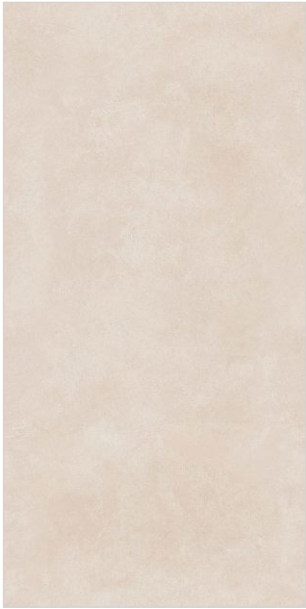


■ Wall \ Pannoni Anthracite  
1200x1800mm

■ Floor \ Pannoni Anthracite  
1200x1800mm

600x1200mm  
PANNONI

FOREVER AVORIO



Surface - Grano

Faces - 5

FOREVER AVORIO PUNCH



Surface - Grano Punch

FOREVER BIANCO



Surface - Grano

Faces - 5

FOREVER BIANCO PUNCH



Surface - Grano Punch

FOREVER GRIGIO



Surface - Grano

Faces - 5

FOREVER GRIGIO PUNCH



Surface - Grano Punch

FOREVER OLIVE



Surface - Grano

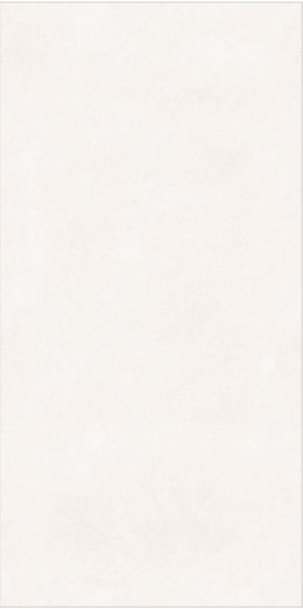
Faces - 5

FOREVER OLIVE PUNCH



Surface - Grano Punch

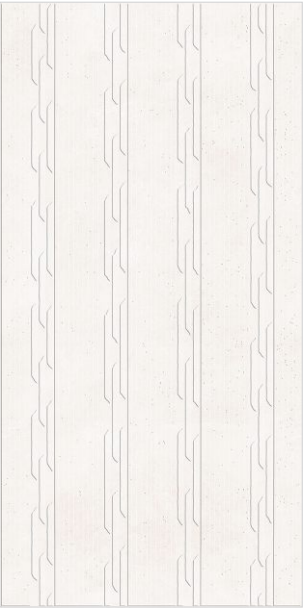
FOREVER WHITE



Surface - Grano

Faces - 5

FOREVER WHITE PUNCH



Surface - Grano Punch

FOREVER NERO



Surface - Grano

Faces - 5

FOREVER NERO PUNCH



Surface - Grano Punch

600x1200mm

FOREVER



Wall \ Forever Olive & Forever Olive Punch  
600x1200mm

Floor \ Forever Olive  
600x1200mm

ASPERO TERRA



Surfaces - Polished, Lux  
Endless Faces - 5

ALMORA BEIGE



Surfaces - Polished, Lux  
Endless Faces - 5

CARTINA GREY



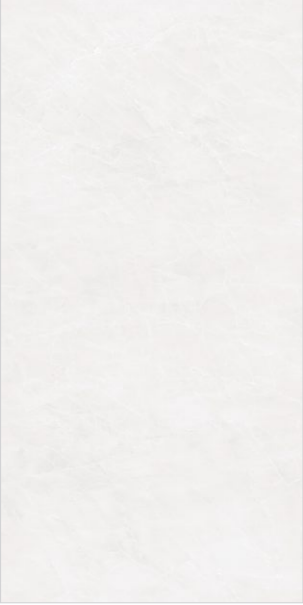
Surfaces - Polished, Lux  
Endless Faces - 5

FILITO BEIGE



Surfaces - Polished, Lux  
Endless Faces - 5

ORO BIANCO



Surfaces - Polished, Lux  
Endless Faces - 5

600x1200mm  
AURA



■ Wall \ Cartina Grey 600x1200mm  
■ Floor \ Cartina Grey 1200x1800mm

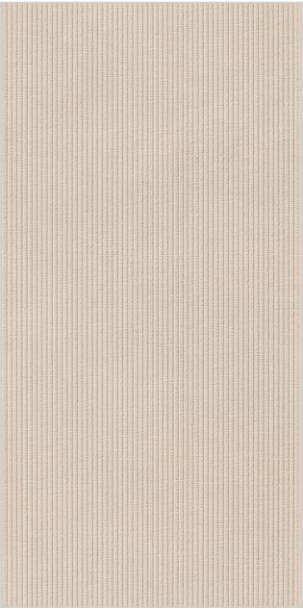
DAIMOND CREMA



Surface - Lux

Faces - 5

DAIMOND CREMA PUNCH



Surface - Lux Punch

DAIMOND BUFF



Surface - Lux

Faces - 5

DAIMOND BUFF PUNCH



Surface - Lux Punch

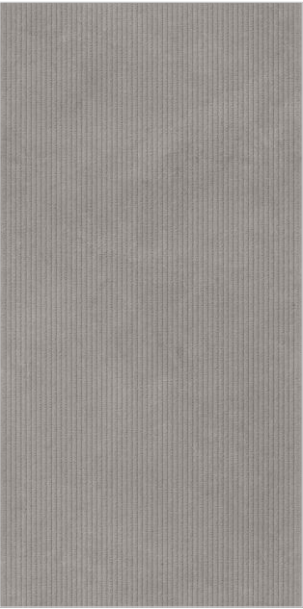
DAIMOND GRIS



Surface - Lux

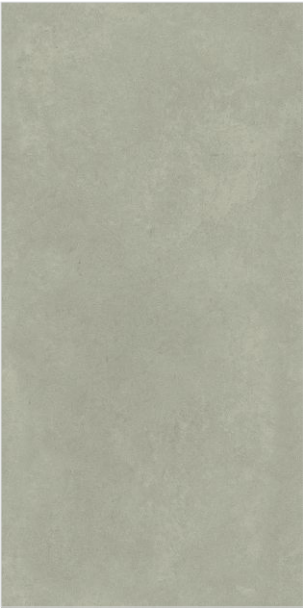
Faces - 5

DAIMOND GRIS PUNCH



Surface - Lux Punch

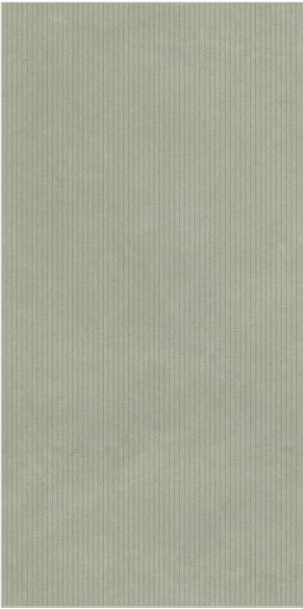
DAIMOND PISTA



Surface - Lux

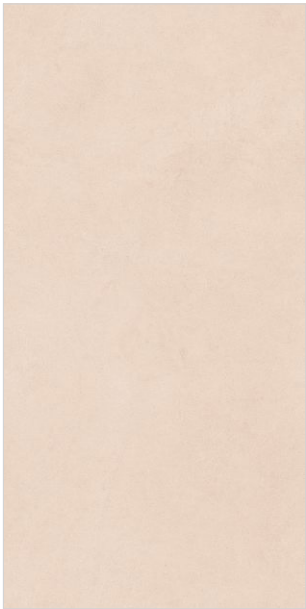
Faces - 5

DAIMOND PISTA PUNCH



Surface - Lux Punch

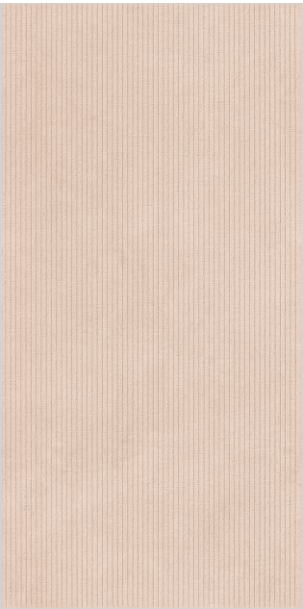
DAIMOND BLUSH



Surface - Lux

Faces - 5

DAIMOND BLUSH PUNCH



Surface - Lux Punch

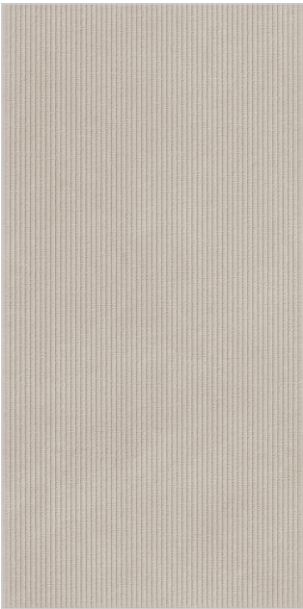
DAIMOND SMOKE



Surface - Lux

Faces - 5

DAIMOND SMOKE PUNCH



Surface - Lux Punch

DAIMOND SKY



Surface - Lux

Faces - 5

DAIMOND SKY PUNCH



Surface - Lux Punch

CALACATTA



Surface - Feel  
Endless Faces - 5

CALACATTA PUNCH



Surface - Feel Punch

GOLDEN THREADS



Surface - Feel  
Endless Faces - 5

GOLDEN THREADS PUNCH



Surface - Feel Punch

MICHEL ANGELO



Surface - Feel  
Endless Faces - 5

MICHEL ANGELO PUNCH



Surface - Feel Punch

RIVER ICE



Surface - Feel  
Endless Faces - 5

RIVER ICE PUNCH



Surface - Feel Punch

600x1200mm  
FEEL



■ Wall \ Michel Angelo Punch 600x1200mm    ■ Floor \ Michel Angelo 600x1200mm

QUARTZITO BIANCO



Surface - Feel  
Endless Faces - 5

QUARTZITO BIANCO PUNCH



Surface - Feel Punch

ONYX GLOW



Surface - Feel  
Endless Faces - 5

ONYX GLOW PUNCH



Surface - Feel Punch

ARENA CREMA



Surface - Feel  
Endless Faces - 5

ARENA CREMA PUNCH



Surface - Feel Punch

LOXE IVORY



Surface - Feel  
Endless Faces - 5

LOXE IVORY PUNCH



Surface - Feel Punch

EMBRACE



Surface - Feel  
Endless Faces - 5

EMBRACE PUNCH



Surface - Feel Punch

STRAVIA



Surface - Feel  
Endless Faces - 5

STRAVIA PUNCH



Surface - Feel Punch

MAXILA BEIGE



Surface - Feel  
Endless Faces - 5

MAXILA BEIGE PUNCH



Surface - Feel Punch

LOXE TAN



Surface - Feel  
Endless Faces - 5

LOXE TAN PUNCH



Surface - Feel Punch

AMALFI BIANCO



Surface - Feel

Endless Faces - 5

AMALFI BIANCO PUNCH



Surface - Feel Punch

AMALFI GREY



Surface - Feel

Endless Faces - 5

AMALFI GREY PUNCH



Surface - Feel Punch

ZENITH CROWN



Surface - Feel

Endless Faces - 5

ZENITH CROWN PUNCH



Surface - Feel Punch

ONICE



Surface - Feel

Endless Faces - 5

ONICE PUNCH



Surface - Feel Punch



■ Wall \ Amalfi Bianco & Amalfi Bianco Punch  
600x1200mm

■ Floor \ Amalfi Bianco  
600x1200mm

600x1200mm

FEEL

SAHARA TAUPE



Surface - Feel

Endless Faces - 5

SAHARA TAUPE PUNCH



Surface - Feel Punch

TRELLA GREY



Surface - Feel

Endless Faces - 5

TRELLA GREY PUNCH



Surface - Feel Punch

BLISS BIANCO



Surfaces - Polished, Matt

BLISS BARLEY



Surfaces - Polished, Matt

BLISS CHOCO



Surfaces - Polished, Matt

BLISS WHITE



Surfaces - Polished, Matt

BLISS GREY



Surfaces - Polished, Matt

BLISS NERO



Surfaces - Polished, Matt

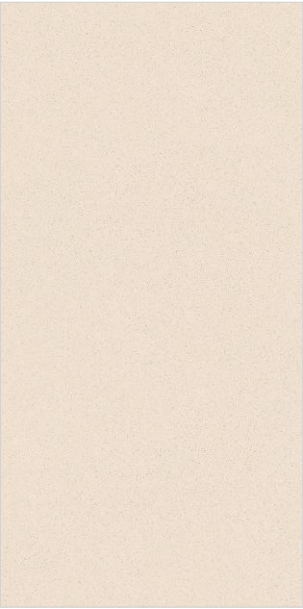
600x1200mm  
BLISS



■ Wall \ Bliss White  
600x1200mm

■ Floor \ Bliss White  
600x1200mm

FERRO WHITE



Surfaces - Polished, Matt

FERRO BEIGE



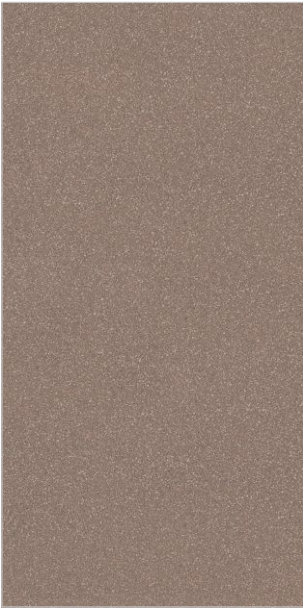
Surfaces - Polished, Matt

FERRO SAND



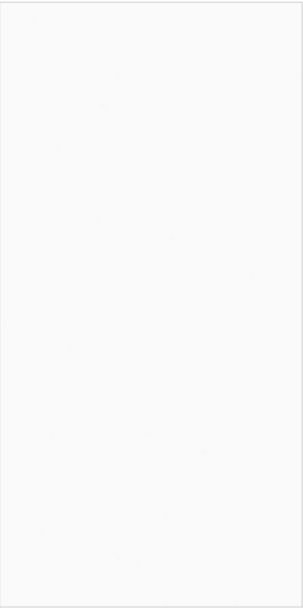
Surfaces - Polished, Matt

FERRO BROWN



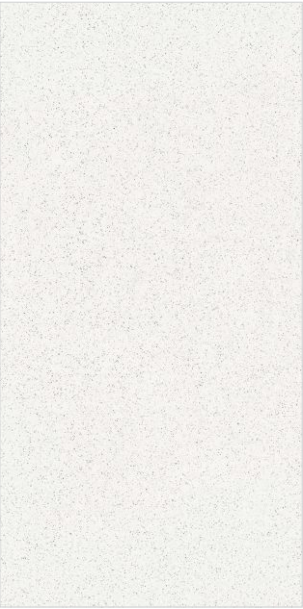
Surfaces - Polished, Matt

FERRO ALPS WHITE



Surfaces - Polished, Matt

FERRO WHITE DOT



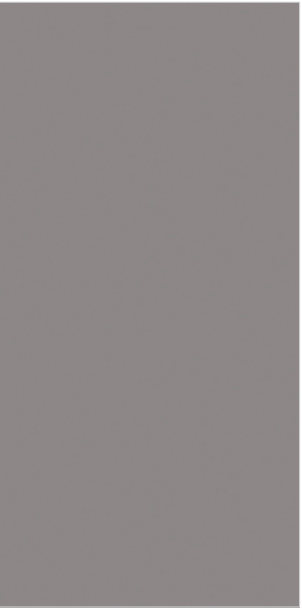
Surfaces - Polished, Matt

FERRO GRIS



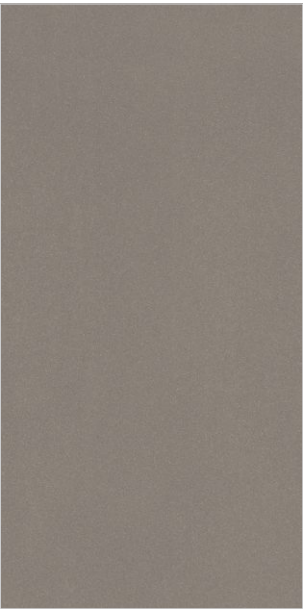
Surfaces - Polished, Matt

FERRO GREY



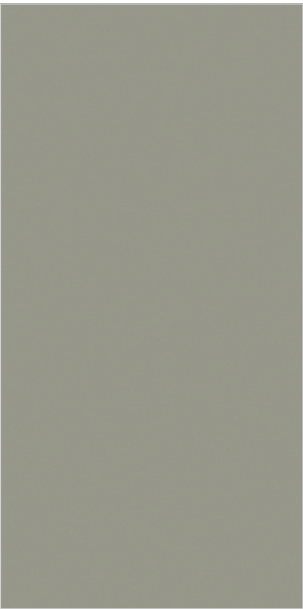
Surface - Matt

FERRO MUSHROOM



Surfaces - Polished, Matt

FERRO KOTA



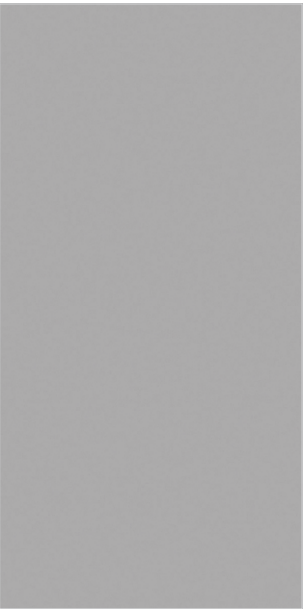
Surfaces - Polished, Matt

FERRO TEAL



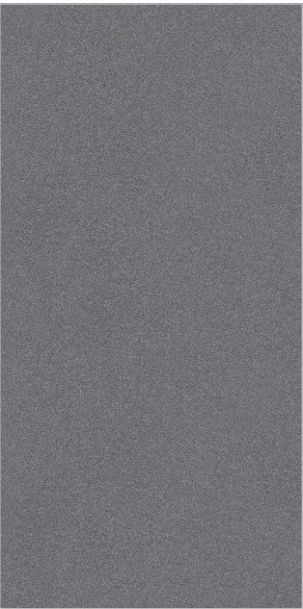
Surfaces - Polished, Matt

FERRO LIGHT GREY



Surfaces - Polished, Matt

FERRO NERO



Surfaces - Polished, Matt

FERRO ABSOLUTE BLACK



Surfaces - Polished, Matt

SINAI GOLD



Surface - Datum Trace

Faces - 5

SINAI GOLD DECOR



Surface - Datum Trace

SINAI RED



Surface - Datum Trace

Faces - 5

SINAI RED DECOR



Surface - Datum Trace

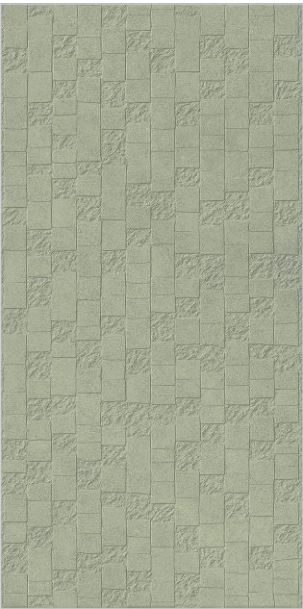
KADAPPA KOTA



Surface - Datum

Faces - 5

KADAPPA KOTA DECOR



Surface - Datum

KADAPPA NATURAL



Surface - Datum

Faces - 5

KADAPPA NATURAL DECOR



Surface - Datum

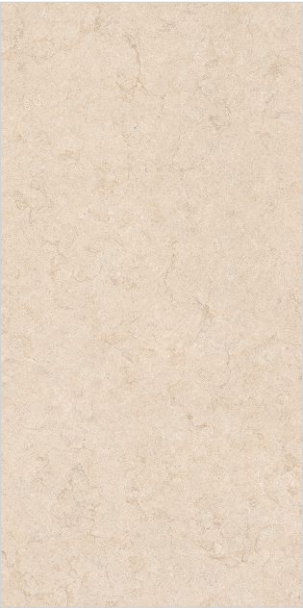
600x1200mm  
SINAI, KADAPPA



■ Table \ Sinai Red  
600x1200mm

■ Floor \ Sinai Red  
600x1200mm

PORTICO BEIGE



Surface - Datum Form

Faces - 5

PORTICO BEIGE DECOR



Surface - Datum Form

PORTICO LATTE



Surface - Datum Form

Faces - 5

PORTICO LATTE DECOR



Surface - Datum Form

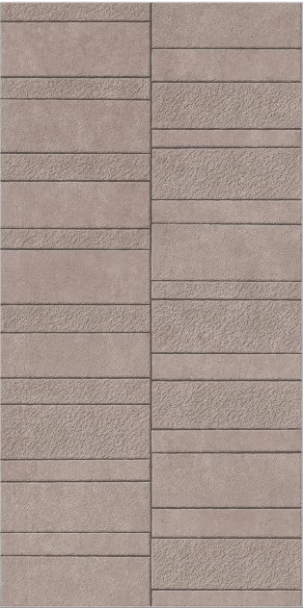
CONCRATE MOCHA



Surface - Datum Form

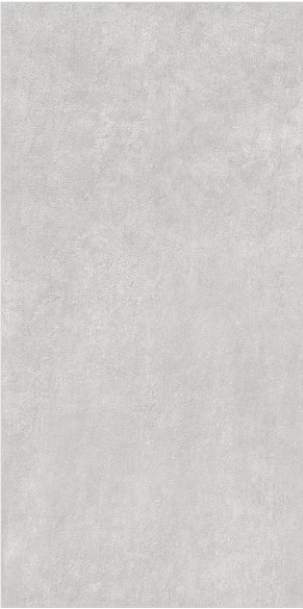
Faces - 6

CONCRATE MOCHA DECOR



Surface - Datum Form

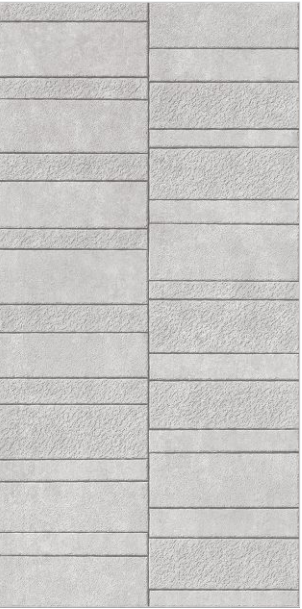
CONCRATE GREY



Surface - Datum Form

Faces - 6

CONCRATE GREY DECOR



Surface - Datum Form

PORTICO BIANCO



Surface - Datum Form

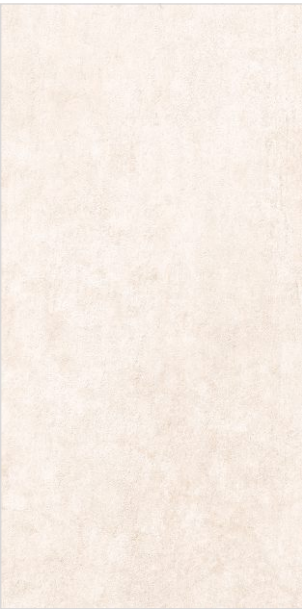
Faces - 5

PORTICO BIANCO DECOR



Surface - Datum Form

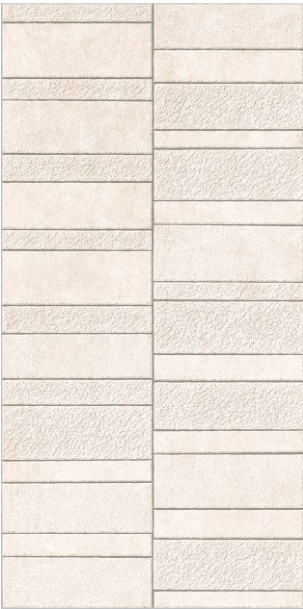
CONCRATE CREMA



Surface - Datum Form

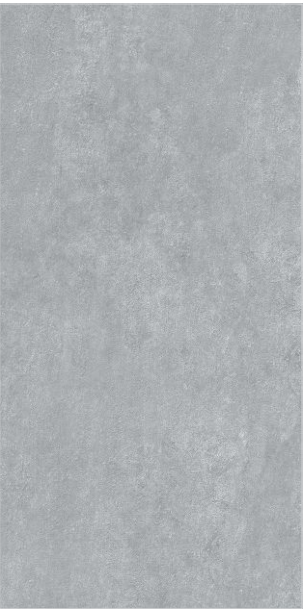
Faces - 6

CONCRATE CREMA DECOR



Surface - Datum Form

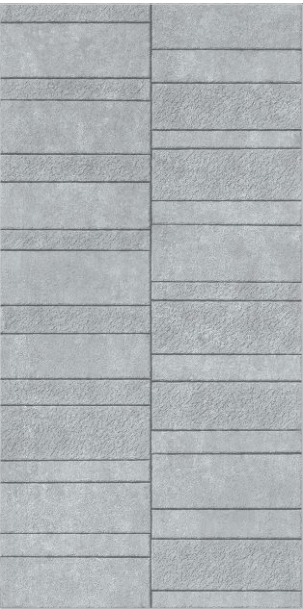
CONCRATE ASH



Surface - Datum Form

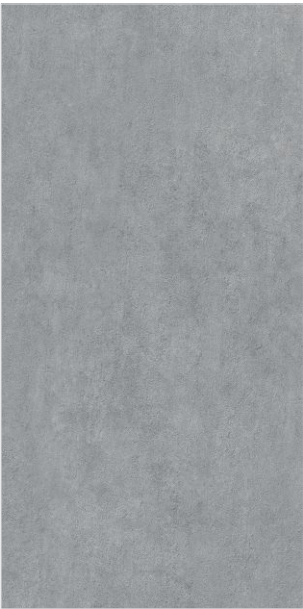
Faces - 6

CONCRATE ASH DECOR



Surface - Datum Form

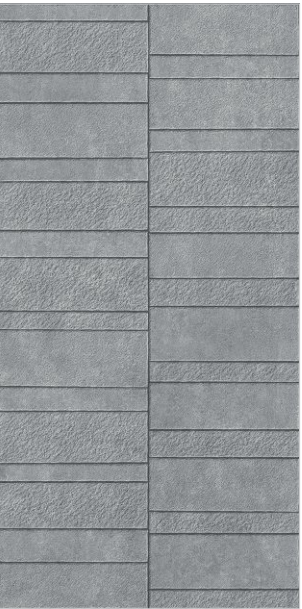
CONCRATE CARBON



Surface - Datum Form

Faces - 6

CONCRATE CARBON DECOR



Surface - Datum Form

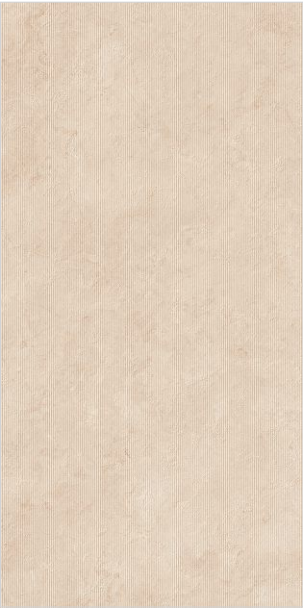
PORTSTONE IVORY



Surface - Datum Form

Faces - 5

PORTSTONE IVORY DECOR



Surface - Datum Form

PORTSTONE SAND



Surface - Datum Form

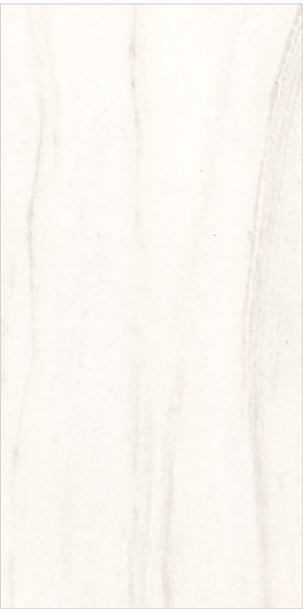
Faces - 5

PORTSTONE SAND DECOR



Surface - Datum Form

SUBLIME CREMA



Surface - Datum Form

Faces - 5

SUBLIME CREMA DECOR



Surface - Datum Form

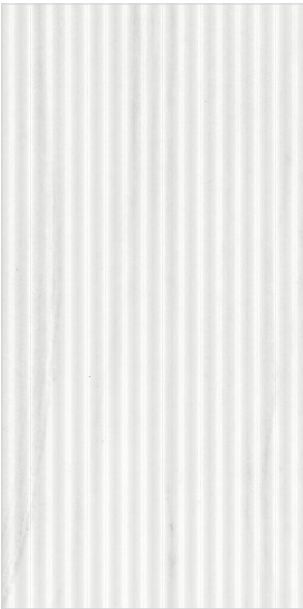
SUBLIME BIANCO



Surface - Datum Form

Faces - 5

SUBLIME BIANCO DECOR



Surface - Datum Form

600x1200mm  
PORTSTONE, SUBLIME

TRAVERTINO CREMA



Surface - Datum Grain

Faces - 5

TRAVERTINO BIANCO



Surface - Datum Grain

Faces - 5



600x1200mm  
TRAVERTINO

- Wall \ Travertino Bianco 600x1200mm
- Floor \ Travertino Bianco 600x1200mm

Technical Specifications

| Characteristic                                                   | International Std.<br>ISO 13006 Group Bla        | Specifications of<br>SIMERO                                                   | Method of<br>Testing   |
|------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------|------------------------|
| Dimensions & Surface Quality                                     |                                                  |                                                                               |                        |
| Length                                                           | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Thickness                                                        | ± 5.00%                                          | ± 5.00%                                                                       | ISO 10545-2            |
| Straightness of Sides                                            | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Rectangularity                                                   | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Surface Flatness                                                 | ± 0.40%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Glossiness                                                       | Declared By Manufacturer                         | PGVT: 92-100%, GVT:10-30%                                                     | ISO 2813 (Gloss meter) |
| Surface Quality                                                  | Min. 95% Tiles Should Be Free From Defects       | Min. 95% Tiles Free From Defects                                              | ISO 10545-2            |
| Physical Characteristics                                         |                                                  |                                                                               |                        |
| Water Absorption                                                 | E ≤ 0.50%                                        | ≤ 0.08%                                                                       | ISO 10545-3            |
| Mohs Hardness                                                    | ≥ 5.00                                           | ≥ 5.00                                                                        | IS 13630-13            |
| Moisture Expansion                                               | Nil                                              | Nil                                                                           | ISO 10545-10           |
| Abrasion Resistance                                              | Declared By Manufacturer                         | PEI 3~5 (Depend On Product)                                                   | ISO 10545-7            |
| Mechanical Characteristics                                       |                                                  |                                                                               |                        |
| Flexural Strength (MOR)                                          | ≥ 35 N/mm <sup>2</sup> (350kg./cm <sup>2</sup> ) | ≥ 38 N/mm <sup>2</sup> (380kg./cm <sup>2</sup> )<br>Test Piece Size 600x600mm | ISO 10545-4            |
| Breaking Strength                                                | 1300 Newton                                      | 1800 Newton<br>Test Piece Size 600x600mm                                      | ISO 10545-4            |
| Impact Resistance                                                | Declared By Manufacturer                         | No Indentation or Cracking                                                    | ISO 10545-5            |
| Safety Characteristics                                           |                                                  |                                                                               |                        |
| Skid Resistance<br>(Dynamic Friction Coefficient)                | ≥ 0.40                                           | ≥ 0.40                                                                        | ISO 10545-17           |
| Density                                                          | ≥ 2.0 gm/cc                                      | > 2.3 gm/cc                                                                   | DIN 51082              |
| Thermo Photo Characteristics                                     |                                                  |                                                                               |                        |
| Thermal Shock Resistance                                         | Resistant To 10 Cycles                           | Pass. Min. 10 Cycles                                                          | ISO 10545-9            |
| Crazing Resistance                                               | In conformity with the Norms                     | Pass. Min. 4 Cycles<br>at 7.5 kg/cm <sup>2</sup> /168o C                      | ISO 10545-11           |
| Frost Resistance                                                 | Frost Proof                                      | Need to Comply with<br>the Standard                                           | ISO 10545-12           |
| Coefficient of Linear Thermal<br>Expansion                       | 9x10 <sup>-6</sup> K <sup>-1</sup>               | < 5.86x10 <sup>-6</sup> K <sup>-1</sup>                                       | ISO 10545-8            |
| Color Resistance to UV light                                     | Resistant                                        | Resistant                                                                     | ISO 10545-16           |
| Chemical Characteristics                                         |                                                  |                                                                               |                        |
| Chemical Resistance Household<br>Chemicals & Swimming Pool Salts | Min. Class - GB                                  | Confirms to the Class - GA                                                    | ISO 10545-13           |
| Chemical Resistance Low<br>Concentrations Acids & Alkalis        | Min. Class - GLB                                 | Confirms to the Class - GLA                                                   | ISO 10545-13           |
| Chemical Resistance High<br>Concentrations Acids & Alkalis       | Min. Class - GHB                                 | Confirms to the Class - GHA                                                   | ISO 10545-13           |
| Stain Resistance                                                 | Min. Class - 3                                   | Min. Confirmation to Class - 3                                                | ISO 10545-14           |

Packing Details

| Product                                 | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|-----------------------------------------|------------|-----------|--------------|---------------------|-----------------------|
| GVT   PGVT<br>Matt, High Gloss & Glossy | 600x1200mm | 8.5mm     | 3 pcs        | 2.16 sq. m.         | 42 kg.                |

Technical Specifications

| Characteristic                                                   | International Std.<br>ISO 13006 Group Bla        | Specifications of<br>SIMERO                                                   | Method of<br>Testing   |
|------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------|------------------------|
| Dimensions & Surface Quality                                     |                                                  |                                                                               |                        |
| Length                                                           | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Thickness                                                        | ± 5.00%                                          | ± 5.00%                                                                       | ISO 10545-2            |
| Straightness of Sides                                            | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Rectangularity                                                   | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Surface Flatness                                                 | ± 0.40%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Glossiness                                                       | Declared By Manufacturer                         | 5~10%                                                                         | ISO 2813 (Gloss meter) |
| Surface Quality                                                  | Min. 95% Tiles Should Be Free From Defects       | Min. 95% Tiles Free From Defects                                              | ISO 10545-2            |
| Physical Characteristics                                         |                                                  |                                                                               |                        |
| Water Absorption                                                 | E ≤ 0.50%                                        | ≤ 0.08%                                                                       | ISO 10545-3            |
| Mohs Hardness                                                    | ≥ 5.00                                           | ≥ 5.00                                                                        | IS 13630-13            |
| Moisture Expansion                                               | Nil                                              | Nil                                                                           | ISO 10545-10           |
| Abrasion Resistance                                              | Declared By Manufacturer                         | PEI 4                                                                         | ISO 10545-7            |
| Mechanical Characteristics                                       |                                                  |                                                                               |                        |
| Flexural Strength (MOR)                                          | ≥ 35 N/mm <sup>2</sup> (350kg./cm <sup>2</sup> ) | ≥ 38 N/mm <sup>2</sup> (380kg./cm <sup>2</sup> )<br>Test Piece Size 600x600mm | ISO 10545-4            |
| Breaking Strength                                                | 1300 Newton                                      | 1800 Newton<br>Test Piece Size 600x600mm                                      | ISO 10545-4            |
| Impact Resistance                                                | Declared By Manufacturer                         | No Indentation or Cracking                                                    | ISO 10545-5            |
| Safety Characteristics                                           |                                                  |                                                                               |                        |
| Skid Resistance<br>(Dynamic Friction Coefficient)                | ≥ 0.40                                           | ≥ 0.45                                                                        | ISO 10545-17           |
| Density                                                          | ≥ 2.0 gm/cc                                      | > 2.3 gm/cc                                                                   | DIN 51082              |
| Thermo Photo Characteristics                                     |                                                  |                                                                               |                        |
| Thermal Shock Resistance                                         | Resistant To 10 Cycles                           | Pass. Min. 10 Cycles                                                          | ISO 10545-9            |
| Frost Resistance                                                 | Frost Proof                                      | Need to Comply with<br>the Standard                                           | ISO 10545-12           |
| Coefficient of Linear Thermal<br>Expansion                       | 9x10 <sup>-6</sup> K <sup>-1</sup>               | < 5.86x10 <sup>-6</sup> K <sup>-1</sup>                                       | ISO 10545-8            |
| Color Resistance to UV light                                     | Resistant                                        | Resistant                                                                     | ISO 10545-16           |
| Chemical Characteristics                                         |                                                  |                                                                               |                        |
| Chemical Resistance Household<br>Chemicals & Swimming Pool Salts | Min. Class - GB                                  | Confirms to the Class - GA                                                    | ISO 10545-13           |
| Chemical Resistance Low<br>Concentrations Acids & Alkalis        | Min. Class - GLB                                 | Confirms to the Class - GLA                                                   | ISO 10545-13           |
| Chemical Resistance High<br>Concentrations Acids & Alkalis       | Min. Class - GHB                                 | Confirms to the Class - GHA                                                   | ISO 10545-13           |
| Stain Resistance                                                 | Min. Class - 3                                   | Min. Confirmation to Class - 3                                                | ISO 10545-14           |

Packing Details

| Product                         | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|---------------------------------|------------|-----------|--------------|---------------------|-----------------------|
| OXIDE & FoilTech<br>S E R I E S | 600x1200mm | 8.5mm     | 3 pcs        | 2.16 sq. m.         | 42 kg.                |

## Technical Specifications

| Characteristic                                                | International Std.<br>ISO 13006 Group Bla        | Specifications of<br>SIMERO                                                   | Method of<br>Testing   |
|---------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------|------------------------|
| Dimensions & Surface Quality                                  |                                                  |                                                                               |                        |
| Length                                                        | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Thickness                                                     | ± 5.00%                                          | ± 5.00%                                                                       | ISO 10545-2            |
| Straightness of Sides                                         | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Rectangularity                                                | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Surface Flatness                                              | ± 0.40%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Glossiness                                                    | Declared By Manufacturer                         | 8~15%                                                                         | ISO 2813 (Gloss meter) |
| Surface Quality                                               | Min. 95% Tiles Should Be Free From Defects       | Min. 95% Tiles Free From Defects                                              | ISO 10545-2            |
| Physical Characteristics                                      |                                                  |                                                                               |                        |
| Water Absorption                                              | E ≤ 0.50%                                        | ≤ 0.08%                                                                       | ISO 10545-3            |
| Mohs Hardness                                                 | ≥ 5.00                                           | ≥ 5.00                                                                        | IS 13630-13            |
| Moisture Expansion                                            | Nil                                              | Nil                                                                           | ISO 10545-10           |
| Abrasion Resistance                                           | Declared By Manufacturer                         | PEI 4                                                                         | ISO 10545-7            |
| Mechanical Characteristics                                    |                                                  |                                                                               |                        |
| Flexural Strength (MOR)                                       | ≥ 35 N/mm <sup>2</sup> (350kg./cm <sup>2</sup> ) | ≥ 38 N/mm <sup>2</sup> (380kg./cm <sup>2</sup> )<br>Test Piece Size 600x600mm | ISO 10545-4            |
| Breaking Strength                                             | 1300 Newton                                      | 1800 Newton<br>Test Piece Size 600x600mm                                      | ISO 10545-4            |
| Impact Resistance                                             | Declared By Manufacturer                         | No Indentation or Cracking                                                    | ISO 10545-5            |
| Safety Characteristics                                        |                                                  |                                                                               |                        |
| Skid Resistance<br>(Dynamic Friction Coefficient)             | ≥ 0.40                                           | ≥ 0.45                                                                        | ISO 10545-17           |
| Density                                                       | ≥ 2.0 gm/cc                                      | > 2.3 gm/cc                                                                   | DIN 51082              |
| Thermo Photo Characteristics                                  |                                                  |                                                                               |                        |
| Thermal Shock Resistance                                      | Resistant To 10 Cycles                           | Pass. Min. 10 Cycles                                                          | ISO 10545-9            |
| Frost Resistance                                              | Frost Proof                                      | Need to Comply with the Standard                                              | ISO 10545-12           |
| Coefficient of Linear Thermal Expansion                       | 9x10 <sup>-6</sup> K <sup>-1</sup>               | < 5.86x10 <sup>-6</sup> K <sup>-1</sup>                                       | ISO 10545-8            |
| Color Resistance to UV light                                  | Resistant                                        | Resistant                                                                     | ISO 10545-16           |
| Chemical Characteristics                                      |                                                  |                                                                               |                        |
| Chemical Resistance Household Chemicals & Swimming Pool Salts | Min. Class - GB                                  | Confirms to the Class - GA                                                    | ISO 10545-13           |
| Chemical Resistance Low Concentrations Acids & Alkalis        | Min. Class - GLB                                 | Confirms to the Class - GLA                                                   | ISO 10545-13           |
| Chemical Resistance High Concentrations Acids & Alkalis       | Min. Class - GHB                                 | Confirms to the Class - GHA                                                   | ISO 10545-13           |
| Stain Resistance                                              | Min. Class - 3                                   | Min. Confirmation to Class - 3                                                | ISO 10545-14           |

## Packing Details

| Product                                                                                       | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|-----------------------------------------------------------------------------------------------|------------|-----------|--------------|---------------------|-----------------------|
| <div><div><div></div><div>Forever</div></div><div><div></div><div>CHROMATIC</div></div></div> | 600x1200mm | 8.5mm     | 3 pcs        | 2.16 sq. m.         | 42 kg.                |

## Technical Specifications

| Characteristic                                                | International Std.<br>ISO 13006 Group Bla        | Specifications of<br>SIMERO                                                   | Method of<br>Testing   |
|---------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------|------------------------|
| Dimensions & Surface Quality                                  |                                                  |                                                                               |                        |
| Length                                                        | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Thickness                                                     | ± 5.00%                                          | ± 5.00%                                                                       | ISO 10545-2            |
| Straightness of Sides                                         | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Rectangularity                                                | ± 0.30%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Surface Flatness                                              | ± 0.40%                                          | ± 0.10%                                                                       | ISO 10545-2            |
| Glossiness                                                    | Declared By Manufacturer                         | 12~18%                                                                        | ISO 2813 (Gloss meter) |
| Surface Quality                                               | Min. 95% Tiles Should Be Free From Defects       | Min. 95% Tiles Free From Defects                                              | ISO 10545-2            |
| Physical Characteristics                                      |                                                  |                                                                               |                        |
| Water Absorption                                              | E ≤ 0.50%                                        | ≤ 0.08%                                                                       | ISO 10545-3            |
| Mohs Hardness                                                 | ≥ 5.00                                           | ≥ 5.00                                                                        | IS 13630-13            |
| Moisture Expansion                                            | Nil                                              | Nil                                                                           | ISO 10545-10           |
| Abrasion Resistance                                           | Declared By Manufacturer                         | PEI 4                                                                         | ISO 10545-7            |
| Mechanical Characteristics                                    |                                                  |                                                                               |                        |
| Flexural Strength (MOR)                                       | ≥ 35 N/mm <sup>2</sup> (350kg./cm <sup>2</sup> ) | ≥ 38 N/mm <sup>2</sup> (380kg./cm <sup>2</sup> )<br>Test Piece Size 600x600mm | ISO 10545-4            |
| Breaking Strength                                             | 1300 Newton                                      | 1800 Newton<br>Test Piece Size 600x600mm                                      | ISO 10545-4            |
| Impact Resistance                                             | Declared By Manufacturer                         | No Indentation or Cracking                                                    | ISO 10545-5            |
| Safety Characteristics                                        |                                                  |                                                                               |                        |
| Skid Resistance<br>(Dynamic Friction Coefficient)             | ≥ 0.40                                           | ≥ 0.45                                                                        | ISO 10545-17           |
| Density                                                       | ≥ 2.0 gm/cc                                      | > 2.3 gm/cc                                                                   | DIN 51082              |
| Thermo Photo Characteristics                                  |                                                  |                                                                               |                        |
| Thermal Shock Resistance                                      | Resistant To 10 Cycles                           | Pass. Min. 10 Cycles                                                          | ISO 10545-9            |
| Frost Resistance                                              | Frost Proof                                      | Need to Comply with the Standard                                              | ISO 10545-12           |
| Coefficient of Linear Thermal Expansion                       | 9x10 <sup>-6</sup> K <sup>-1</sup>               | < 5.86x10 <sup>-6</sup> K <sup>-1</sup>                                       | ISO 10545-8            |
| Color Resistance to UV light                                  | Resistant                                        | Resistant                                                                     | ISO 10545-16           |
| Chemical Characteristics                                      |                                                  |                                                                               |                        |
| Chemical Resistance Household Chemicals & Swimming Pool Salts | Min. Class - GB                                  | Confirms to the Class - GA                                                    | ISO 10545-13           |
| Chemical Resistance Low Concentrations Acids & Alkalis        | Min. Class - GLB                                 | Confirms to the Class - GLA                                                   | ISO 10545-13           |
| Chemical Resistance High Concentrations Acids & Alkalis       | Min. Class - GHB                                 | Confirms to the Class - GHA                                                   | ISO 10545-13           |
| Stain Resistance                                              | Min. Class - 3                                   | Min. Confirmation to Class - 3                                                | ISO 10545-14           |

## Packing Details

| Product                                                                                                                                                                                                                                                                                    | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-----------|--------------|---------------------|-----------------------|
| <div><div><div></div><div>LUX</div><div>SURFACE</div></div><div><div></div><div>DIAMOND</div><div>DURABLE &amp; STRONG SURFACE</div></div><div><div></div><div>OPULA</div><div>LIMITED EDITION</div></div><div><div></div><div>OPULA</div><div>Star Light<br/>COLLECTION</div></div></div> | 600x1200mm | 8.5mm     | 3 pcs        | 2.16 sq. m.         | 42 kg.                |

## Technical Specifications

| Characteristic                                                | International Std.<br>ISO 13006 Group Bla  | Specifications of<br>SIMERO                          | Method of<br>Testing   |
|---------------------------------------------------------------|--------------------------------------------|------------------------------------------------------|------------------------|
| Dimensions & Surface Quality                                  |                                            |                                                      |                        |
| Length                                                        | ± 0.30%                                    | ± 0.10%                                              | ISO 10545-2            |
| Thickness                                                     | ± 5.00%                                    | ± 5.00%                                              | ISO 10545-2            |
| Straightness of Sides                                         | ± 0.30%                                    | ± 0.10%                                              | ISO 10545-2            |
| Rectangularity                                                | ± 0.30%                                    | ± 0.10%                                              | ISO 10545-2            |
| Surface Flatness                                              | ± 0.40%                                    | ± 0.10%                                              | ISO 10545-2            |
| Glossiness                                                    | Declared By Manufacturer                   | Min. 90%                                             | ISO 2813 (Gloss meter) |
| Surface Quality                                               | Min. 95% Tiles Should Be Free From Defects | Min. 95% Tiles Free From Defects                     | ISO 10545-2            |
| Physical Characteristics                                      |                                            |                                                      |                        |
| Water Absorption                                              | E ≤ 0.50%                                  | ≤ 0.08%                                              | ISO 10545-3            |
| Mohs Hardness                                                 | ≥ 5.00                                     | ≥ 5.00                                               | IS 13630-13            |
| Moisture Expansion                                            | Nil                                        | Nil                                                  | ISO 10545-10           |
| Abrasion Resistance                                           | Max. 175mm³                                | ≤140 mm³                                             | ISO 10545-6            |
| Mechanical Characteristics                                    |                                            |                                                      |                        |
| Flexural Strength (MOR)                                       | ≥ 35 N/mm² (350kg./cm²)                    | ≥ 38 N/mm² (380kg./cm²)<br>Test Piece Size 600x600mm | ISO 10545-4            |
| Breaking Strength                                             | 1300 Newton                                | 1800 Newton<br>Test Piece Size 600x600mm             | ISO 10545-4            |
| Impact Resistance                                             | Declared By Manufacturer                   | No Indentation or Cracking                           | ISO 10545-5            |
| Safety Characteristics                                        |                                            |                                                      |                        |
| Skid Resistance<br>(Dynamic Friction Coefficient)             | ≥ 0.40                                     | ≥ 0.40                                               | ISO 10545-17           |
| Density                                                       | ≥ 2.0 gm/cc                                | > 2.3 gm/cc                                          | DIN 51082              |
| Thermo Photo Characteristics                                  |                                            |                                                      |                        |
| Thermal Shock Resistance                                      | Resistant To 10 Cycles                     | Pass. Min. 10 Cycles                                 | ISO 10545-9            |
| Frost Resistance                                              | Frost Proof                                | Need to Comply with the Standard                     | ISO 10545-12           |
| Coefficient of Linear Thermal Expansion                       | 9x10 <sup>-6</sup> K <sup>-1</sup>         | < 6x10 <sup>-6</sup> K <sup>-1</sup>                 | ISO 10545-8            |
| Color Resistance to UV light                                  | Resistant                                  | Resistant                                            | ISO 10545-16           |
| Chemical Characteristics                                      |                                            |                                                      |                        |
| Chemical Resistance Household Chemicals & Swimming Pool Salts | Min. Class - UB                            | Confirms to the Class - UA                           | ISO 10545-13           |
| Chemical Resistance Low Concentrations Acids & Alkalis        | Min. Class - ULB                           | Confirms to the Class - ULA                          | ISO 10545-13           |
| Chemical Resistance High Concentrations Acids & Alkalis       | Min. Class - UHB                           | Confirms to the Class - UHA                          | ISO 10545-13           |
| Stain Resistance                                              | Test Method Available                      | Stain Removable With Hot Water                       | ISO 10545-14           |

## Packing Details

| Product                                                                                              | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|------------------------------------------------------------------------------------------------------|------------|-----------|--------------|---------------------|-----------------------|
| <div><div>THE</div><div>FERRO 2.0</div><div>SERIES</div></div> <div>Bliss</div> <div>FULL BODY</div> | 600x1200mm | 9mm       | 2 pcs        | 1.44 sq. m.         | 31 kg.                |

## Technical Specifications

| Characteristic                                                | International Std.<br>ISO 13006 Group Bla  | Specifications of<br>SIMERO                          | Method of<br>Testing   |
|---------------------------------------------------------------|--------------------------------------------|------------------------------------------------------|------------------------|
| Dimensions & Surface Quality                                  |                                            |                                                      |                        |
| Length                                                        | ± 0.30%                                    | ± 0.10%                                              | ISO 10545-2            |
| Thickness                                                     | ± 5.00%                                    | ± 5.00%                                              | ISO 10545-2            |
| Straightness of Sides                                         | ± 0.30%                                    | ± 0.10%                                              | ISO 10545-2            |
| Rectangularity                                                | ± 0.30%                                    | ± 0.10%                                              | ISO 10545-2            |
| Surface Flatness                                              | ± 0.40%                                    | ± 0.10%                                              | ISO 10545-2            |
| Glossiness                                                    | Declared By Manufacturer                   | 10~30%                                               | ISO 2813 (Gloss meter) |
| Surface Quality                                               | Min. 95% Tiles Should Be Free From Defects | Min. 95% Tiles Free From Defects                     | ISO 10545-2            |
| Physical Characteristics                                      |                                            |                                                      |                        |
| Water Absorption                                              | E ≤ 0.50%                                  | ≤ 0.08%                                              | ISO 10545-3            |
| Mohs Hardness                                                 | ≥ 5.00                                     | ≥ 5.00                                               | IS 13630-13            |
| Moisture Expansion                                            | Nil                                        | Nil                                                  | ISO 10545-10           |
| Abrasion Resistance                                           | Declared By Manufacturer                   | PEI 4                                                | ISO 10545-7            |
| Mechanical Characteristics                                    |                                            |                                                      |                        |
| Flexural Strength (MOR)                                       | ≥ 35 N/mm² (350kg./cm²)                    | ≥ 38 N/mm² (380kg./cm²)<br>Test Piece Size 600x600mm | ISO 10545-4            |
| Breaking Strength                                             | 1300 Newton                                | 1800 Newton<br>Test Piece Size 600x600mm             | ISO 10545-4            |
| Impact Resistance                                             | Declared By Manufacturer                   | No Indentation or Cracking                           | ISO 10545-5            |
| Safety Characteristics                                        |                                            |                                                      |                        |
| Skid Resistance<br>(Dynamic Friction Coefficient)             | ≥ 0.40                                     | ≥ 0.40                                               | ISO 10545-17           |
| Density                                                       | ≥ 2.0 gm/cc                                | > 2.3 gm/cc                                          | DIN 51082              |
| Thermo Photo Characteristics                                  |                                            |                                                      |                        |
| Thermal Shock Resistance                                      | Resistant To 10 Cycles                     | Pass. Min. 10 Cycles                                 | ISO 10545-9            |
| Frost Resistance                                              | Frost Proof                                | Need to Comply with the Standard                     | ISO 10545-12           |
| Coefficient of Linear Thermal Expansion                       | 9x10 <sup>-6</sup> K <sup>-1</sup>         | < 6x10 <sup>-6</sup> K <sup>-1</sup>                 | ISO 10545-8            |
| Color Resistance to UV light                                  | Resistant                                  | Resistant                                            | ISO 10545-16           |
| Chemical Characteristics                                      |                                            |                                                      |                        |
| Chemical Resistance Household Chemicals & Swimming Pool Salts | Min. Class - GB                            | Confirms to the Class - GA                           | ISO 10545-13           |
| Chemical Resistance Low Concentrations Acids & Alkalis        | Min. Class - GLB                           | Confirms to the Class - GLA                          | ISO 10545-13           |
| Chemical Resistance High Concentrations Acids & Alkalis       | Min. Class - GHB                           | Confirms to the Class - GHA                          | ISO 10545-13           |
| Stain Resistance                                              | Min. Class - 3                             | Min. Confirmation to Class - 3                       | ISO 10545-14           |

## Packing Details

| Product                                                        | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|----------------------------------------------------------------|------------|-----------|--------------|---------------------|-----------------------|
| <div><div>THE</div><div>FERRO 2.0</div><div>SERIES</div></div> | 600x1200mm | 9mm       | 2 pcs        | 1.44 sq. m.         | 31 kg.                |

Technical Specifications

| Characteristic                                                   | International Std.<br>ISO 13006 Group Bla       | Specifications of<br>SIMERO                                                  | Method of<br>Testing   |
|------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------------------------------------|------------------------|
| Dimensions & Surface Quality                                     |                                                 |                                                                              |                        |
| Length                                                           | ±0.30%                                          | ±0.10%                                                                       | ISO 10545-2            |
| Thickness                                                        | ±5.00%                                          | ±5.00%                                                                       | ISO 10545-2            |
| Straightness of Sides                                            | ±0.30%                                          | ±0.10%                                                                       | ISO 10545-2            |
| Rectangularity                                                   | ±0.30%                                          | ±0.10%                                                                       | ISO 10545-2            |
| Surface Flatness                                                 | ±0.40%                                          | ±0.10%                                                                       | ISO 10545-2            |
| Glossiness                                                       | Declared By Manufacturer                        | 8~15%                                                                        | ISO 2813 (Gloss meter) |
| Surface Quality                                                  | Min. 95% Tiles Should<br>Be Free From Defects   | Min. 95% Tiles Free<br>From Defects                                          | ISO 10545-2            |
| Physical Characteristics                                         |                                                 |                                                                              |                        |
| Water Absorption                                                 | E ≤ 0.50%                                       | ≤ 0.08%                                                                      | ISO 10545-3            |
| Mohs Hardness                                                    | ≥ 5.00                                          | ≥ 5.00                                                                       | IS 13630-13            |
| Moisture Expansion                                               | Nil                                             | Nil                                                                          | ISO 10545-10           |
| Abrasion Resistance                                              | Declared By Manufacturer                        | PEI 4                                                                        | ISO 10545-7            |
| Mechanical Characteristics                                       |                                                 |                                                                              |                        |
| Flexural Strength (MOR)                                          | ≥35 N/mm <sup>2</sup> (350 Kg/cm <sup>2</sup> ) | ≥38 N/mm <sup>2</sup> (380 Kg/cm <sup>2</sup> )<br>test piece size 600x600mm | ISO 10545-4            |
| Breaking Strength                                                | 1300 Newton                                     | 1800 Newton<br>test piece size 600x600mm                                     | ISO 10545-4            |
| Impact Resistance                                                | Declared By Manufacturer                        | No Indentation or Craking                                                    | ISO 10545-5            |
| Safety Characteristics                                           |                                                 |                                                                              |                        |
| Skid Resistance<br>(Dynamic Friction Coefficient)                | ≥ 0.40                                          | ≥ 0.45                                                                       | ISO 10545-17           |
| Density                                                          | ≥ 2.0 gm/cc                                     | > 2.3 gm/cc                                                                  | DIN 51082              |
| Thermo Photo Characteristics                                     |                                                 |                                                                              |                        |
| Thermal Shock Resistance                                         | Resistant To 10 Cycles                          | Pass Min. 10 Cycles                                                          | ISO 10545-9            |
| Frost Resistance                                                 | Frost Proof                                     | Need to Comply with The<br>Standard                                          | ISO 10545-12           |
| Coefficient of linear Thermal<br>Expansion                       | 9x10 <sup>-6</sup> K <sup>-1</sup>              | <5.86x10 <sup>-6</sup> K <sup>-1</sup>                                       | ISO 10545-8            |
| Colour Resistance to UV light                                    | Resistant                                       | Resistant                                                                    | ISO 10545-16           |
| Chemical Characteristics                                         |                                                 |                                                                              |                        |
| Chemical Resistance Household<br>Chemicals & Swimming Pool Salts | Min. Class-GB                                   | Confirm to the Class-GA                                                      | ISO 10545-13           |
| Chemical Resistance<br>Low Concentrations Acids & Alkalis        | Min. Class-GLB                                  | Confirm to the Class-GLA                                                     | ISO 10545-13           |
| Chemical Resistance<br>High Concentrations Acids & Alkalis       | Min. Class-GHB                                  | Confirm to the Class-GHA                                                     | ISO 10545-13           |
| Stain Resistance                                                 | Min. Class-3                                    | Min. Confirm to Class-3                                                      | ISO 10545-14           |

Packing Details

| Product          | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|------------------|------------|-----------|--------------|---------------------|-----------------------|
| DATUM<br>SURFACE | 600x1200mm | 8.5mm     | 3            | 2.16 sq. mtr.       | 42 kg                 |

Technical Specifications

| Characteristic                                                     | International Std.<br>ISO 13006:2018 Group Bla   | DURA MAX<br>SURFACE                              | Method of<br>Testing |
|--------------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------|----------------------|
| Dimensions & Surface Quality                                       |                                                  |                                                  |                      |
| Length                                                             | ± 0.3%                                           | ± 0.1%                                           | ISO 10545-2          |
| Thickness                                                          | ± 5%                                             | ± 5%                                             | ISO 10545-2          |
| Straightness of Sides                                              | ± 0.3%                                           | ± 0.1%                                           | ISO 10545-2          |
| Rectangularity                                                     | ± 0.3%                                           | ± 0.1%                                           | ISO 10545-2          |
| Surface Flatness                                                   | ± 0.4%                                           | ± 0.1%                                           | ISO 10545-2          |
| Glossiness                                                         | Declared By Manufacturer                         | 3~5                                              | ISO 2813             |
| Surface Quality                                                    | Min. 95% Tiles Should Be Free<br>From Defects    | Min. 95% Tiles Free From<br>Defects              | ISO 10545-2          |
| Physical Characteristics                                           |                                                  |                                                  |                      |
| Water Absorption                                                   | E ≤ 0.5%                                         | AVG ≤ 0.08%                                      | ISO 10545-3          |
| Mohs Hardness                                                      | ≥ 5                                              | ≥ 6.5                                            | IS 13630-13          |
| Moisture Expansion                                                 | 0.6 mm/m                                         | 0.009 mm/m                                       | ISO 10545-10         |
| Abrasion Resistance                                                | Declared By Manufacturer                         | PEI-IV                                           | ISO 10545-7          |
| Mechanical Characteristics                                         |                                                  |                                                  |                      |
| Flexural Strength (MOR)                                            | ≥ 35 N/mm <sup>2</sup> (350kg./cm <sup>2</sup> ) | ≥ 38 N/mm <sup>2</sup> (380kg./cm <sup>2</sup> ) | ISO 10545-4          |
| Breaking Strength                                                  | 1300 Newton                                      | 1500 Newton                                      | ISO 10545-4          |
| Impact Resistance<br>(Coefficient of restitution value)            | Min. 0.55                                        | ≥ 0.7                                            | ISO 10545-5          |
| Safety Characteristics                                             |                                                  |                                                  |                      |
| Skid Resistance (DCOF)                                             | ≥ 0.40                                           | ≥ 0.4                                            | ISO 10545-17         |
| Density                                                            | ≥ 2.0 gm/cc                                      | > 2.25 gm/cc                                     | DIN 51082            |
| Thermo Photo Characteristics                                       |                                                  |                                                  |                      |
| Thermal Shock Resistance                                           | Resistant To 10 Cycles                           | Passed Min. 10 Cycles                            | ISO 10545-9          |
| Crazing Resistance                                                 | In Conformity With The Norms                     | Passed Min. 4 Cycles                             | ISO 10545-11         |
| Frost Resistance                                                   | Frost Proof                                      | Need to Comply with<br>the Standard              | ISO 10545-12         |
| Coefficient of Linear Thermal<br>Expansion                         | 9x10 <sup>-6</sup> K <sup>-1</sup>               | 6.0x10 <sup>-6</sup> K <sup>-1</sup>             | ISO 10545-8          |
| Color Resistance to UV light                                       | Resistant                                        | Resistant                                        | ISO 10545-16         |
| Chemical Characteristics                                           |                                                  |                                                  |                      |
| Chemical Resistance (Household<br>Chemicals & Swimming Pool Salts) | Min. Class-GB                                    | Confirm to Classes - GA                          | ISO 10545-13         |
| Chemical Resistance (Low<br>Concentrations Acids & Alkalis)        | Min. Class-GLB                                   | Confirm to Classes - GLA                         | ISO 10545-13         |
| (Chemical Resistance High<br>Concentrations Acids & Alkalis)       | Min. Class-GHB                                   | Confirm to Classes - GHA                         | ISO 10545-13         |
| Stain Resistance                                                   | Min. Class-3                                     | Min. Confirm to Class - 3                        | ISO 10545-14         |

Packing Details

| Product           | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|-------------------|------------|-----------|--------------|---------------------|-----------------------|
| kaleido<br>series | 600x1200mm | 8.5mm     | 3            | 2.16 sq. m.         | 42 kg.                |

Technical Specifications

| Characteristic                                                  | International Std.<br>ISO 13006:2018 Group Bla   | GRANO<br>surface                                 | Method of<br>Testing |
|-----------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------|----------------------|
| Dimensions & Surface Quality                                    |                                                  |                                                  |                      |
| Length / Width                                                  | ± 0.3%                                           | ± 0.1%                                           | ISO 10545-2          |
| Thickness                                                       | ± 5%                                             | ± 5%                                             | ISO 10545-2          |
| Straightness of Sides                                           | ± 0.3%                                           | ± 0.1%                                           | ISO 10545-2          |
| Rectangularity                                                  | ± 0.3%                                           | ± 0.1%                                           | ISO 10545-2          |
| Surface Flatness                                                | ± 0.4%                                           | ± 0.1%                                           | ISO 10545-2          |
| Glossiness                                                      | Declared By Manufacturer                         | 7~10                                             | ISO 2813             |
| Surface Quality                                                 | Min. 95% Tiles Should Be Free From Defects       | Min. 95% Tiles Free From Defects                 | ISO 10545-2          |
| Physical Characteristics                                        |                                                  |                                                  |                      |
| Water Absorption                                                | E ≤ 0.5%                                         | AVG ≤ 0.08%                                      | ISO 10545-3          |
| Mohs Hardness                                                   | Declared By Manufacturer                         | ≥ 5.5                                            | IS 13630-13          |
| Moisture Expansion                                              | 0.6 mm/m                                         | 0.009 mm/m                                       | ISO 10545-10         |
| Abrasion Resistance                                             | Declared By Manufacturer                         | PEI-IV                                           | ISO 10545-7          |
| Mechanical Characteristics                                      |                                                  |                                                  |                      |
| Flexural Strength (MOR)                                         | ≥ 35 N/mm <sup>2</sup> (350kg./cm <sup>2</sup> ) | ≥ 38 N/mm <sup>2</sup> (380kg./cm <sup>2</sup> ) | ISO 10545-4          |
| Breaking Strength                                               | 1300 Newton                                      | 1500 N                                           | ISO 10545-4          |
| Impact Resistance<br>(Coefficient of restitution value)         | Min. 0.55                                        | ≥ 0.7                                            | ISO 10545-5          |
| Safety Characteristics                                          |                                                  |                                                  |                      |
| Skid Resistance (DCOF)                                          | ≥ 0.4                                            | ≥ 0.4                                            | ISO 10545-17         |
| Density                                                         | ≥ 2.0 gm/cc                                      | > 2.25 gm/cc                                     | DIN 51082            |
| Thermo Photo Characteristics                                    |                                                  |                                                  |                      |
| Thermal Shock Resistance                                        | Resistant To 10 Cycles                           | Passed Min. 10 Cycles                            | ISO 10545-9          |
| Crazing Resistance                                              | In Conformity With The Norms                     | Passed Min. 4 Cycles                             | ISO 10545-11         |
| Frost Resistance                                                | Frost Proof                                      | Need to Comply with the Standard                 | ISO 10545-12         |
| Coefficient of Linear Thermal Expansion                         | <9x10 <sup>-6</sup> K <sup>-1</sup>              | 6.0x10 <sup>-6</sup> K <sup>-1</sup>             | ISO 10545-8          |
| Color Resistance to UV light                                    | Resistant                                        | Resistant                                        | ISO 10545-16         |
| Chemical Characteristics                                        |                                                  |                                                  |                      |
| Chemical Resistance (Household Chemicals & Swimming Pool Salts) | Min. Class-GB                                    | Confirm to Classes - GA                          | ISO 10545-13         |
| Chemical Resistance (Low Concentrations Acids & Alkalis)        | Min. Class-GLB                                   | Confirm to Classes - GLA                         | ISO 10545-13         |
| (Chemical Resistance High Concentrations Acids & Alkalis)       | Min. Class-GHB                                   | Confirm to Classes - GHA                         | ISO 10545-13         |
| Stain Resistance                                                | Min. Class-3                                     | Min. Confirm to Class - 3                        | ISO 10545-14         |

Packing Details

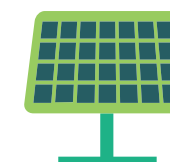
| Product                                         | Sizes      | Thickness | Pieces / Box | Coverage Area / Box | Weight / Box (Approx) |
|-------------------------------------------------|------------|-----------|--------------|---------------------|-----------------------|
| <div><div></div><div>Forever Series</div></div> | 600x1200mm | 8.5mm     | 3            | 2.16 sq. m.         | 42 kg.                |



We Recycle  
Materials Annually  
**9000 MT**



Reduce Carbon(CO<sub>2</sub>)  
Emissions Annually  
**2380 MT**



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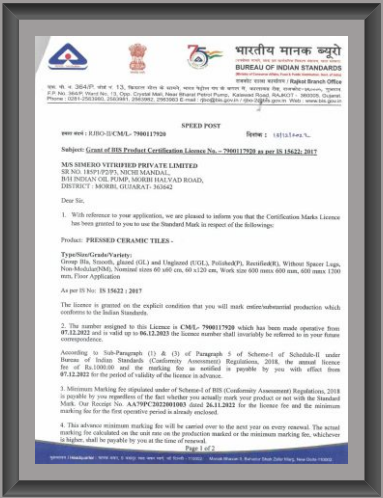
**-50%**  
Less Water Uses



**-25%**  
Less Energy Consumption

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