

G R A N O L I T H S U R F A C E

CEPPO DI
COLLECTION

monolith
VOGUSH SURFACES



800x
1600
mm

Color
Body

monolith
VOGUISH SURFACES

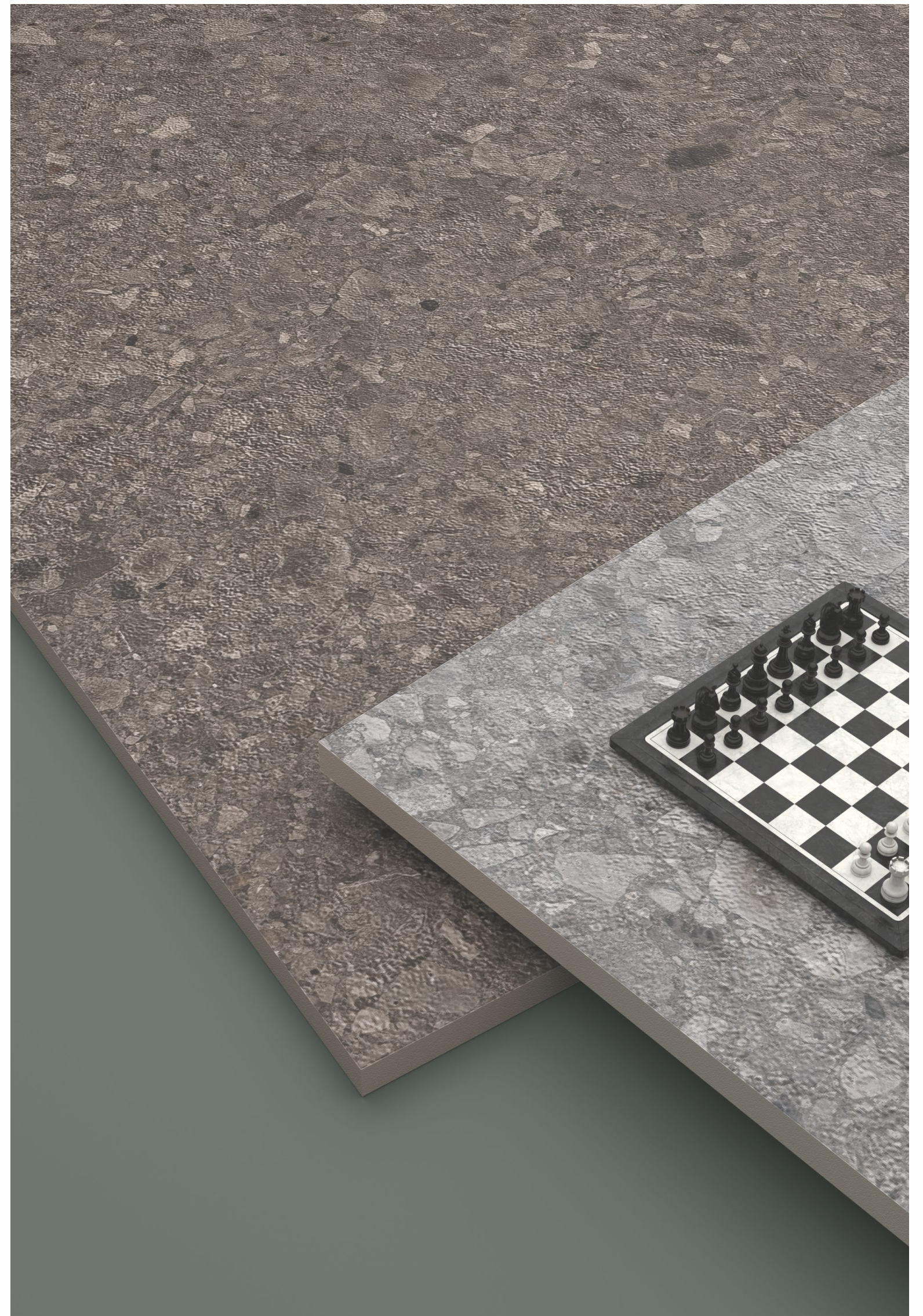
UNFOLD A RAW RARE AND REMARKABLE MASTERPIECE

Get ready to transcend your space into an ultra-luxurious and ultra-modern one with a magnificent series - the Ceppodi Series by Monolith. The slabs in magnificent format of 800x1600mm are designed in 06 alluring colors, textures and patterns. They narrate works of art and define versatile spaces remarkably.

DISCOVER A
REVOLUTIONARY CONCEPT
TURNED MASTERPIECE WITH
SHEER PERFECTION.

24 YEARS *of*
EXCELLENCE

monolithsurfaces.com





UNLEASH NATURE INSPIRED SHADES OF ELEGANCE

Bring the beauty of the natural world into your living spaces with slabs created with colors, texture and patterns that mimic nature and its elements. Experience the grandiosity of these splendid ceramic creations crafted to add sophistication and style to every corner of the surroundings.

6 DESIGN

Unravel excellence through slabs designed with utmost perfection in 06 marvelous designs. These designs bring into vision the spellbound nature of the earth and its elements.

The Ceppodi Series reflects the excellence, elegance, exceptional and extraordinary rhythm of nature. This ceramic masterpiece is an ode to fine craftsmanship that perfectly blends with the decor style of urban spaces.

DISCOVER THE ART OF PERFECTION

The Ceppodi Series in magnificent format of 800x1600mm comes in amazing colors reflecting understated earthy hues. The marvelous series reflects the reinvention of ceramics and contemporary architecture.

Unleash your imagination with each shade imbued with sheer elegance, sophistication and subtlety. The spellbound features and aesthetic charm make these slabs stand as the epitome of excellence.

Glazed Vitrified Tiles

Tile Body

The finest quality raw materials make up the resilient and robust tile body of Monolith tiles. The raw materials are ethically sourced and sustainably processed.

Engobe Layer

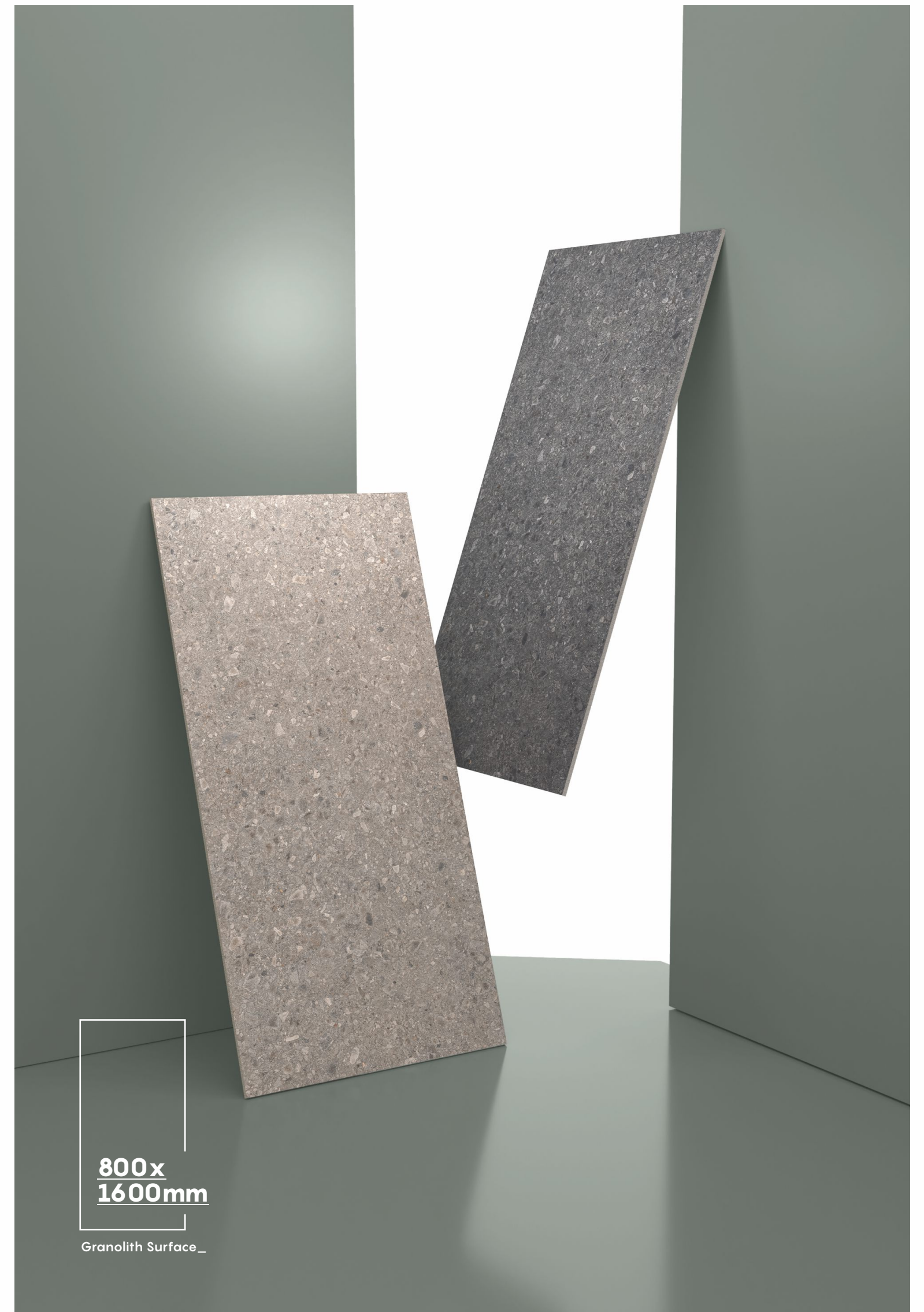
A highly opacious, fusible, and permeable engobe layer makes the second layer of the tiles of Monolith. The layer makes the tiles highly resistant to water absorption for longevity.

High Pigment Digital Printing Ink

The Monolith surfaces get their unique and versatile properties of the design, color, and more in this stage where digital printing is done on the glaze with high pigment ink for excellent results.

Glaze Layer

A high-quality glaze coating is added to the engobe layer of the Monolith tiles giving the tile properties of texture and shine and making them ready for design and color.

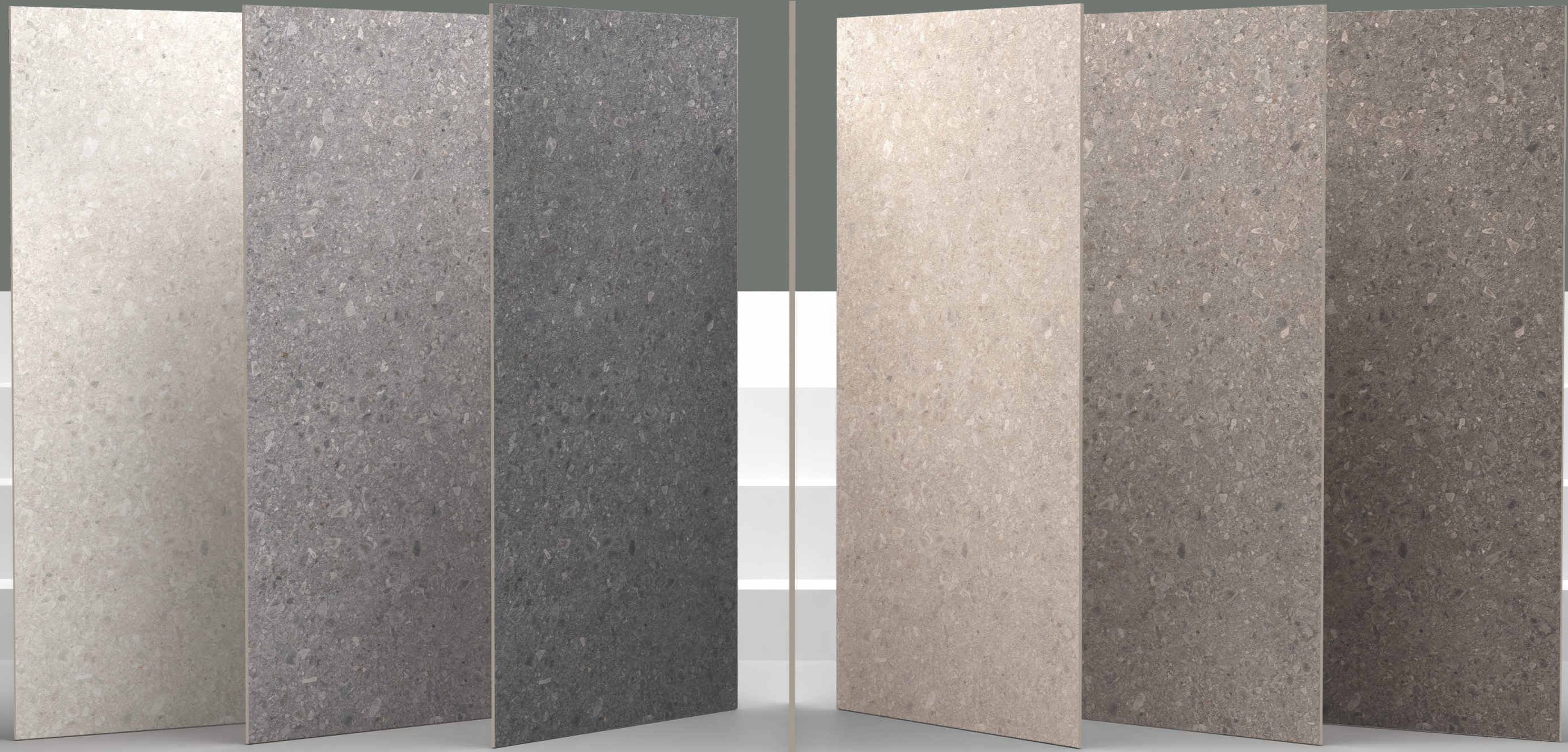


800x
1600mm

Granolith Surface _

EXCEPTIONAL FORMAT WHERE ART KNOWS NO BOUND

Add a bold statement to your space with 800x1600mm elegance defining modern luxury and grandeur. These slabs are designed with vivid earthy allure, unleashing endless design possibilities. Above all, these slabs make spaces look expansive and intriguing.



TECHNO RICH SURFACES WITH EXCELLENT ATTRIBUTES

Technical Features:-



Easy To Maintain



UV Resistant



Non-slip



Dimensional Stability



Resistant To Chemicals



Resistant To Acids



Water Proof



Fire Resistant



Prevents Bacterial Growth



Heat Resistant



Frost Resistant



Ecological

Application Areas:-



Residence



Shops



Offices



Airports



Hotels



Public Places



Malls



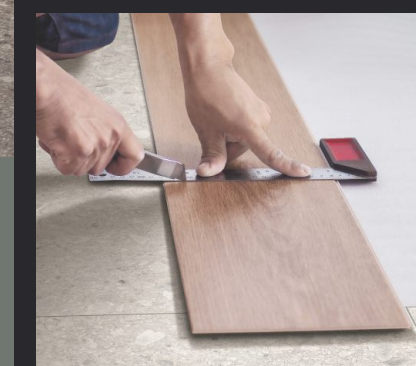
EASY TO CLEAN

The superior glaze of the collection makes the surfaces easy to clean and low maintenance.



STAIN RESISTANT

Do not worry about spills and stains with the high stain-resistant glaze of the premium Monolith surfaces.



SCRATCH RESISTANT

Enjoy new-looking surfaces for a very long time with highly scratch and abrasion-resistant surfaces.





800x1600mm

-
GVT

monolith
VOGUSH SURFACES

Ceppo Di Ice



Surface
Granolith

Random
3 Faces

Thickness
9mm

Preview of_ Ceppo Di Ice

Touch For
Hear Virtual

360°





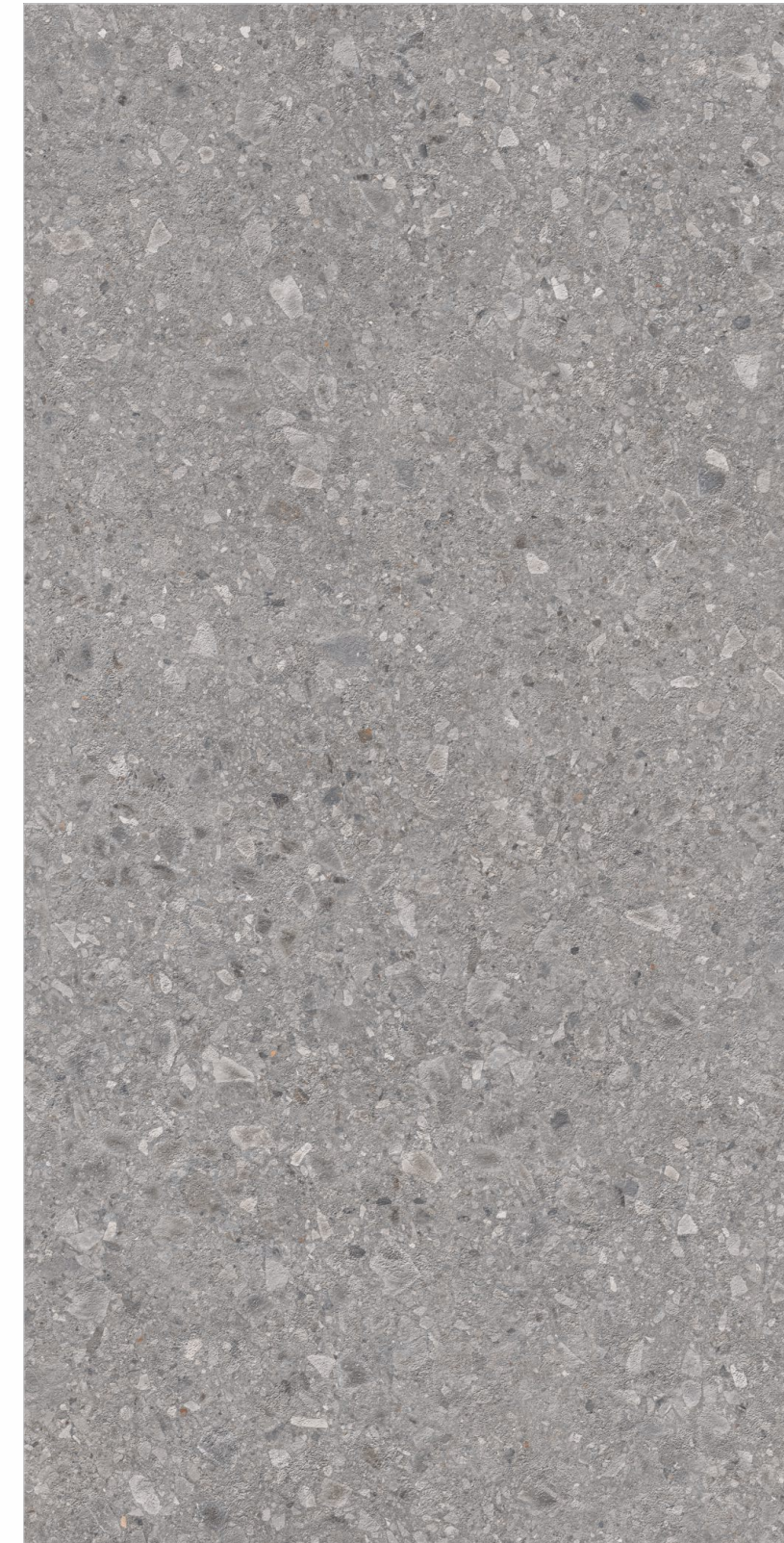


800x1600mm

-
GVT

monolith
VOGUSH SURFACES

Ceppo Di Grey



Surface
Granolith

| Random
3 Faces

| Thickness
9mm

Preview of_ Ceppo Di Grey

Touch For
Hear Virtual

360°



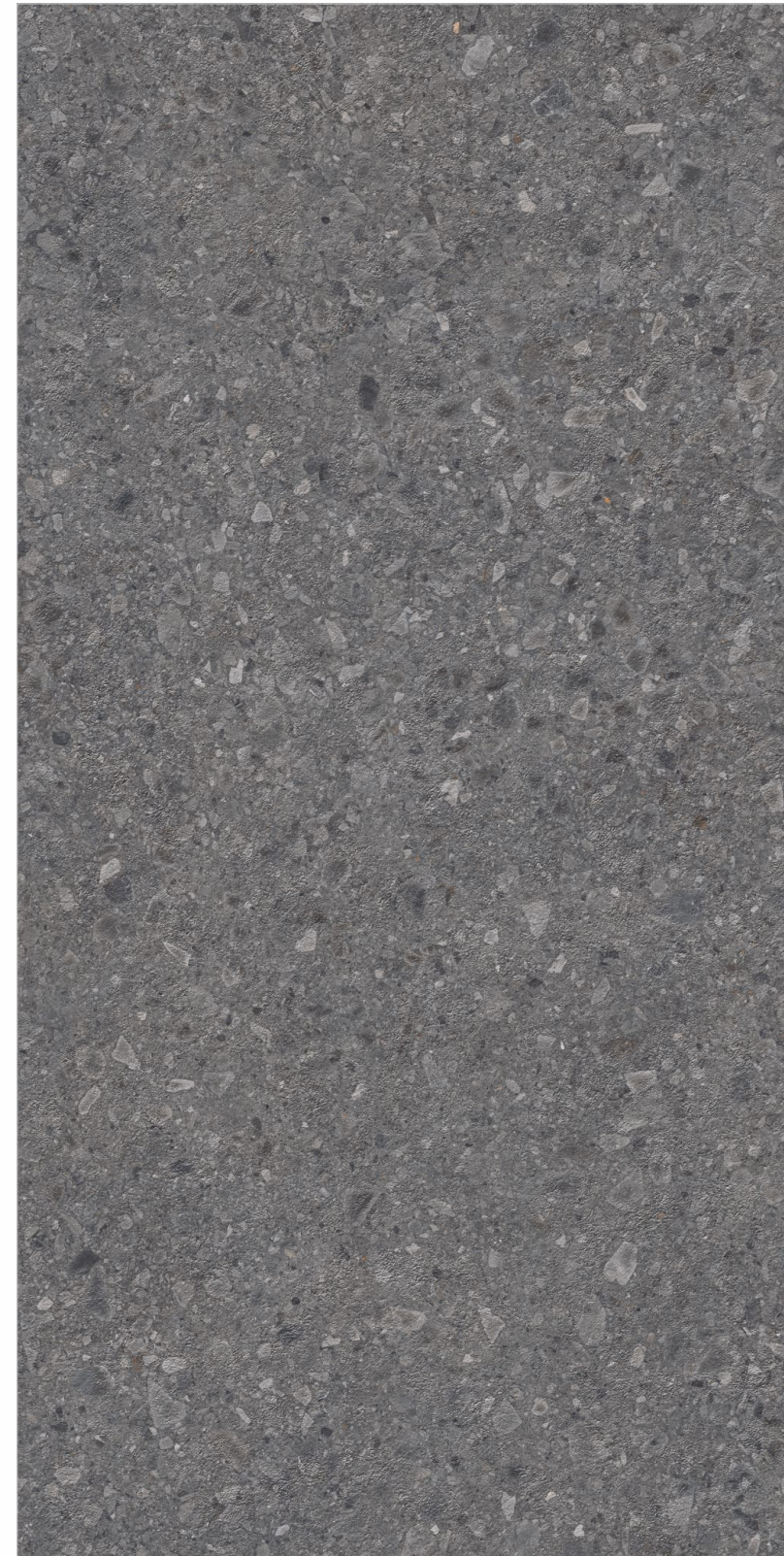




800x1600mm
-
GVT

monolith
VOGUSH SURFACES

Ceppo Di Nero



Surface
Granolith

Random
3 Faces

Thickness
9mm

Preview of _ Ceppo Di Nero

Touch For
Hear Virtual

360°







800x1600mm

-
GVT

monolith
VOGUSH SURFACES

Ceppo Di Beige



Surface
Granolith

| Random
3 Faces

| Thickness
9mm

Preview of_ Ceppo Di Beige

Touch For
Hear Virtual

360°







800x1600mm
-
GVT

monolith
VOGUSH SURFACES

Ceppo Di Sand



Surface
Granolith

Random
3 Faces

Thickness
9mm

Preview of _ Ceppo Di Sand

Touch For
Hear Virtual

360°



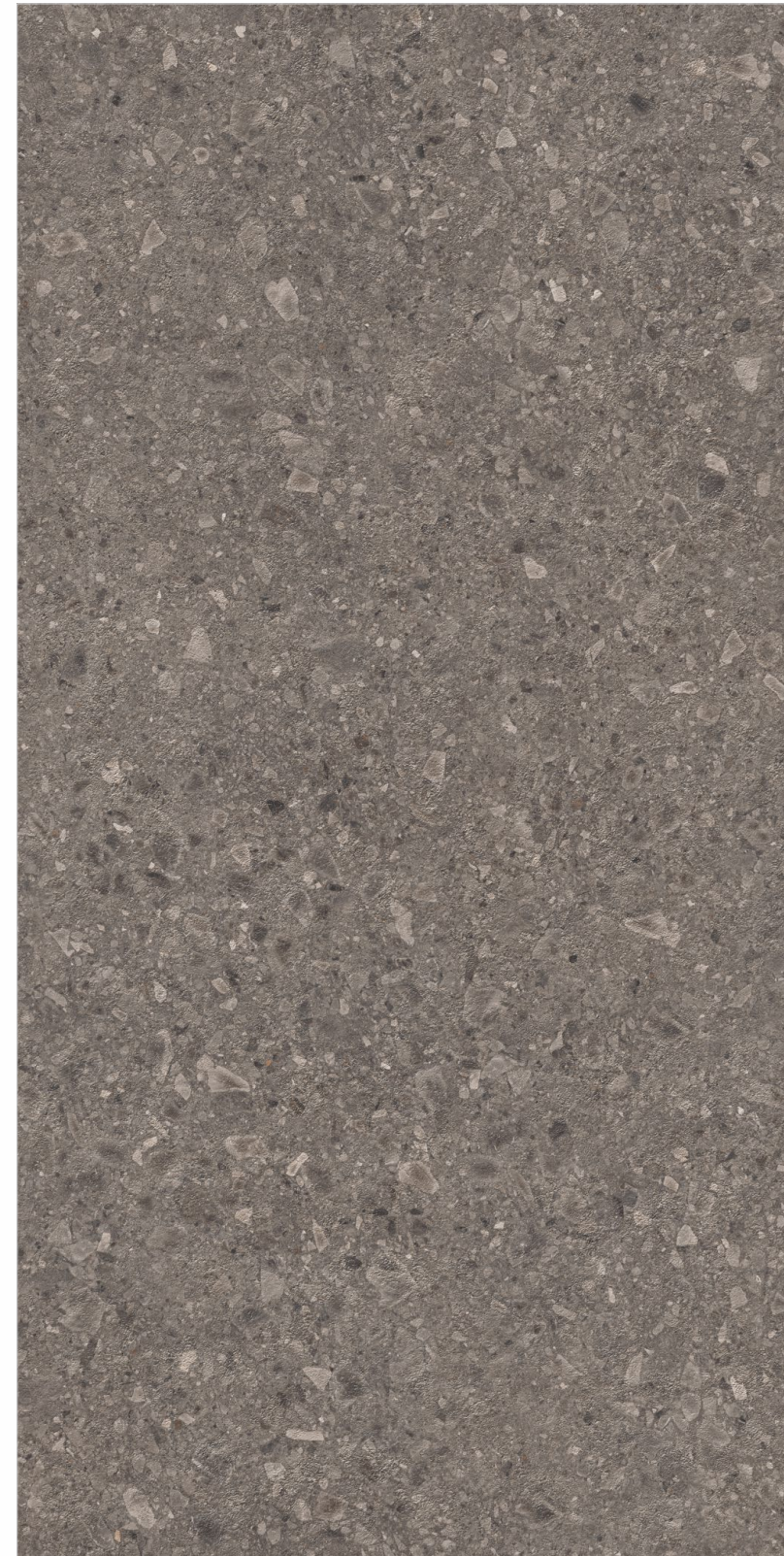




800x1600mm
-
GVT

monolith
VOGUSH SURFACES

Ceppo Di Choco



Surface
Granolith

Random
3 Faces

Thickness
9mm

Preview of _ Ceppo Di Choco

Touch For
Hear Virtual

360°



Technical Specification

CHARACTERISTIC	STANDARD AS PER ISO-13006/EN14411 GROUP BIA	MEAN VALUE OF MONOLITH GVT	TEST METHOD
REGULATORY PROPERTIES			
Deviation in length & width	±0.5 %	±0.2 %	ISO-10545-2
Deviation in thickness	±5.0 %	±4.0 %	ISO-10545-2
Straightness in side	±0.5 %	±0.15 %	ISO-10545-2
Rectangularity	±0.6 %	±0.2 %	ISO-10545-2
Surface flatness	±0.5 %	±0.2 %	ISO-10545-2
Color difference	Unaltered	Slight variation is possible due to different batches as per signed samples	ISO-10545-16
Glossiness	As per mfg	Sharp	GLOSSOMETER
SURFACE MECHANICAL PROPERTIES			
Water absorption	< 0.50 %	< 0.5 %	ISO-10545-3
Apparent density	> 2.0 g/cc	> 2.28 gm/mm ²	DIN 51082
MASSIVE MECHANICAL PROPERTIES			
Modulus of rupture	Min. 35 N/mm ²	Min. 35 N/mm ²	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 1700 N	ISO-10545-4
Impact resistance	As per mfg.	Min. 0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES			
Surface abrasion resistance	As per mfg	Min. Class-4	ISO-10545-7
MOH's hardness	As per mfg	Min. 5	EN 101
THERMO HYGROMETRIC PROPERTIES			
Frost resistance	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	ISO-10545-9
Moisture expansion	Nil	0.1 (mm/3)	ISO-10545-10
Thermal expansion (COE)	Max. 9.0 x 10 ⁻⁶	Max. 6.5 x 10 ⁻⁶	ISO-10545-8
Crazing resistance	As per mfg	Min. 7 Cycle	ISO-10545-11
CHEMICAL PROPERTIES			
Chemical resistance	No damage	No damage	ISO-10545-13
Stain resistance	Resistant	Resistant	ISO-10545-14

Size	Thickness (approx.)	Pieces / Box	Area / Box	Wt./Box (approx.)
800x1600mm	9 mm	2 pcs.	2.56 sq. mtr.	52 kgs.

Laying & Levelling



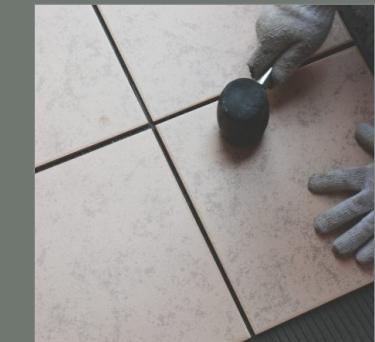
Base Structure



Cement Laying On Tile



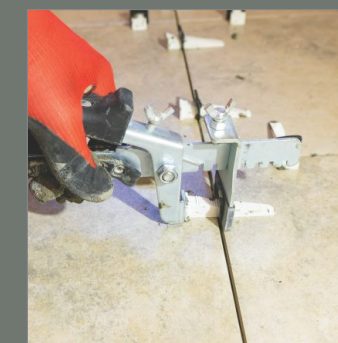
Joints



Fixing The Tile



Spacers + Laveller



Levelling Wedges



After Levelling Process Leave Int For 8-10 Hrs.



Remove Wedges Ones It Dry



Joint Grouting



Final Cleaning

Floor and Wall Installation

1. First spread the cement mixer onto the floor and wall substrate.
2. At the same time, apply the cement mixer onto the back of the slab with a tile trowel.
3. The recommended cement mixer must be spread over in one direction only.
4. Using a trowel and follow the same direction as previously applied to the back of the slab.
5. Being careful to maintain a minimum joint of 3mm.
6. Tap the slab with a rubber trowel for a complete fixing, ensuring the air is expelled. It is recommended to start from the centre of the slabs and then move towards the edges.
7. Complete the laying operations using a suitable sealant, while keeping at least a 3mm joint through the use of spacers.
8. To make this task easier, use the special device for pulling over the slabs, available in the market.
9. Levelling wedges at each linear metre of the slabs are recommended.
10. After levelling process leave it for 8-10 hours, remove wedges once it gets dry.

monolith
VOGUSH SURFACES

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