Simpolo®

Tiles & Bathware

COMPETITIVE™ 2.0

600x1200mm

Competitive 2.0

Surfaces



Glossy Surface

Stain Resistant

Non Porous

Easy to Clean



Matt Surface

Stain Resistant

Scratch Resistant

Easy to Clean



Matt Carving Surface

Stain Resistant

Easy Maintenance

Natural Effect

Statements of grace and utility, the timeless and signature surfaces from the Competitive 2.0 collection from the house of Simpolo, redefine sophistication, elegance, and functionality, delivering all of them equally to your spaces.

600x1200mm

Thickness

8.5mm

Competitive 2.0

A True Homage to the Timeless
Beauty of Marble Heritage

For those who expect nothing less than perfection, Competitive 2.0 brings you a tile collection that is exceptional in every sense. Each tile in the collection mirrors the heritage, depth, and richness of natural marble and the delicate, intricate veins, adding warmth, sophistication, and profundity to every space. With three exceptional surfaces, the collection is designed to elevate any space with its refined and versatile character.

Scan for virtual view

Competitive 2.0 Collection

Size
600x1200mm

Thickness
8.5mm



Random - 4 / V2

EDL-1244 - Glossy
EDL-3244 - Matt Carving



Random - 4 / V3

EDL-1241 - Glossy
EDL-3241 - Matt



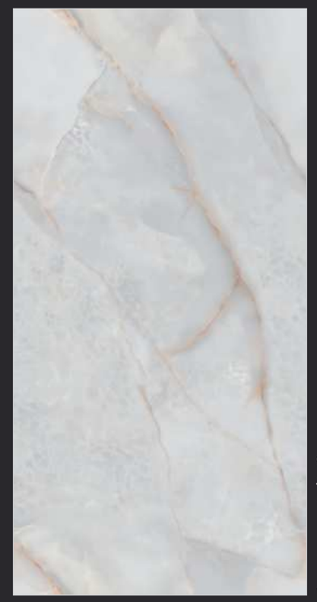
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EDL-1243 - Glossy
EDL-3243 - Matt



Random -4 / V2

EDL-1245 - Glossy
EDL-3245 - Matt Carving



Random - 4 / V3

EDL-1242 - Glossy
EDL-3242 - Matt



Random - 16 / V3

1229 - Glossy
3229 - Matt

V1
Uniform appearance

V2
Slight variation

V3
Moderate variation

V4
Substantial variation



Random - 12 / V2

1222 - Glossy
3222 - Matt



Random - 10 / V2

1226 - Glossy
3226 - Matt



Random - 17 / V2

1216 - Glossy
3216 - Matt

Random - 12 / V2

1223 - Glossy
3223 - Matt



Random - 10 / V3

1227 - Glossy
3227 - Matt



Random - 17 / V3

1217 - Glossy
3217 - Matt



Random - 16 / V2

1214 - Glossy
3214 - Matt



Random - 14 / V2

1218 - Glossy
3218 - Matt



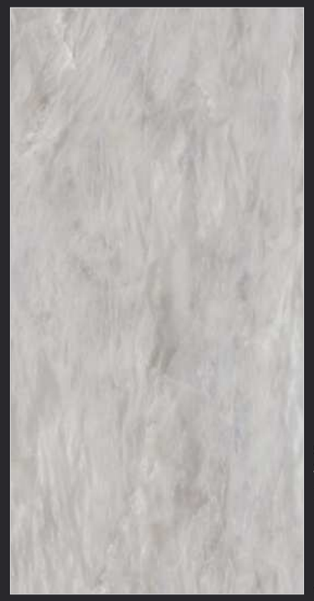
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1221 - Glossy
3221 - Matt



Random - 16 / V2

1215 - Glossy
3215 - Matt



Random - 14 / V3

1219 - Glossy
3219 - Matt



Random - 12 / V3

1220 - Glossy
3220 - Matt



Random - 15 / V3

1224 - Glossy
3224 - Matt



Random - 10 / V2

1212 - Glossy
3212 - Matt



Random - 10 / V2

1210 - Glossy
3210 - Matt



Random - 15 / V3

1225 - Glossy
3225 - Matt



Random - 10 / V2

1213 - Glossy
3213 - Matt



Random - 10 / V2

1211 - Glossy
3211 - Matt



Random - 15 / V2

1228 - Glossy
3228 - Matt



Random - 12 / V2

1233 - Glossy
3233 - Matt Carving



Random - 12 / V2

1234 - Glossy
3234 - Matt Carving



Random - 11 / V3

1230 - Glossy
3230 - Matt



Random - 12 / V3

1235 - Glossy
3235 - Matt Carving



Random - 12 / V3

1236 - Glossy
3236 - Matt Carving



Random - 5 / V2

1237 - Glossy
3237 - Matt Carving



Random - 5 / V2

1239 - Glossy
3239 - Matt Carving



Random - 6 / V2

1232 - Glossy
3232 - Matt Carving

Random - 5 / V2

1238 - Glossy
3238 - Matt Carving



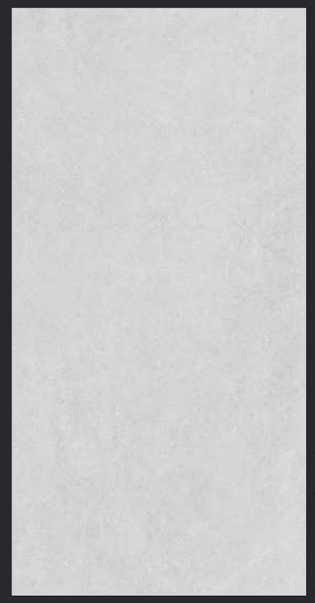
Random - 5 / V2

1240 - Glossy
3240 - Matt Carving



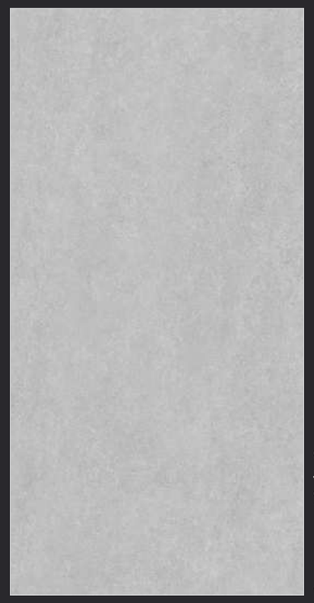
Random - 6 / V2

1231 - Glossy
3231 - Matt Carving



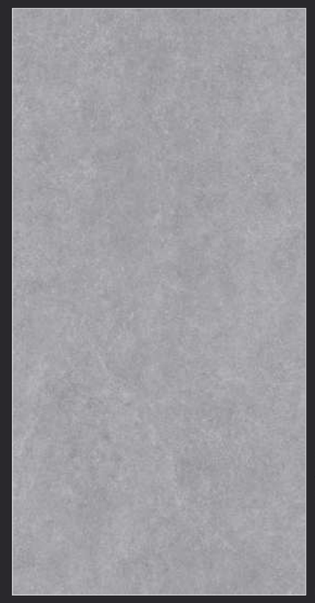
Random - 13 / V2

1246 - Glossy
3246 - Matt



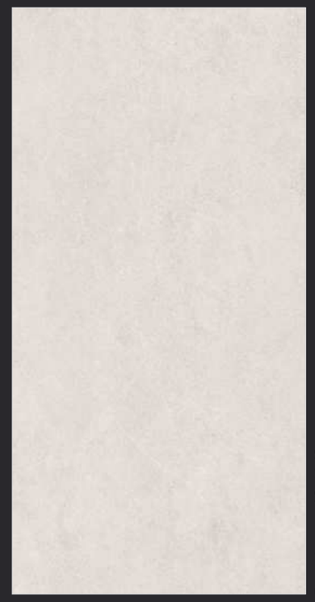
Random - 13 / V2

1247 - Glossy
3247 - Matt



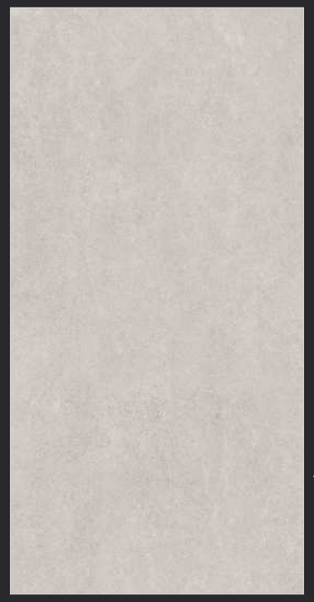
Random - 13 / V2

1248 - Glossy
3248 - Matt



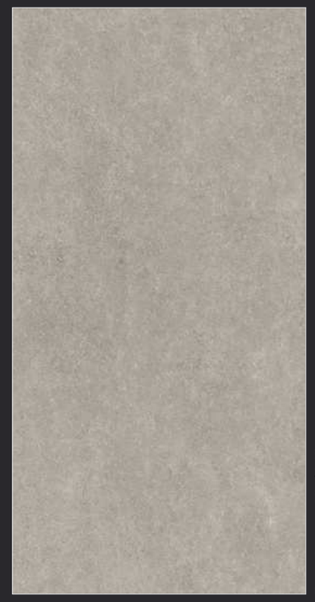
Random - 13 / V2

1249 - Glossy
3249 - Matt



Random - 13 / V2

1250 - Glossy
3250 - Matt



Random - 13 / V2

1251 - Glossy
3251 - Matt

Scan for
virtual view





Craft Masterpieces, Build Experiences.

Preview with the Combination

EDL-3243



3211

Scan for
virtual view



Timeless Designs,
Infinite Expressions.

Preview

EDL-3242



Preview with
the Combination

1222



1223

Competitive 2.0

Scan for
virtual view

Scan for
virtual view





Uncover Artistry,
Bring Rooms to Life.

Preview with the Combination

3218

3217

Preview with
the Combination

1233



1234

Scan for
virtual view

Competitive 2.0

Scan for
virtual view





Elevate Your Space, Unleash Your Style.

Preview with the Combination

3210



3211

Preview with
the Combination



3214

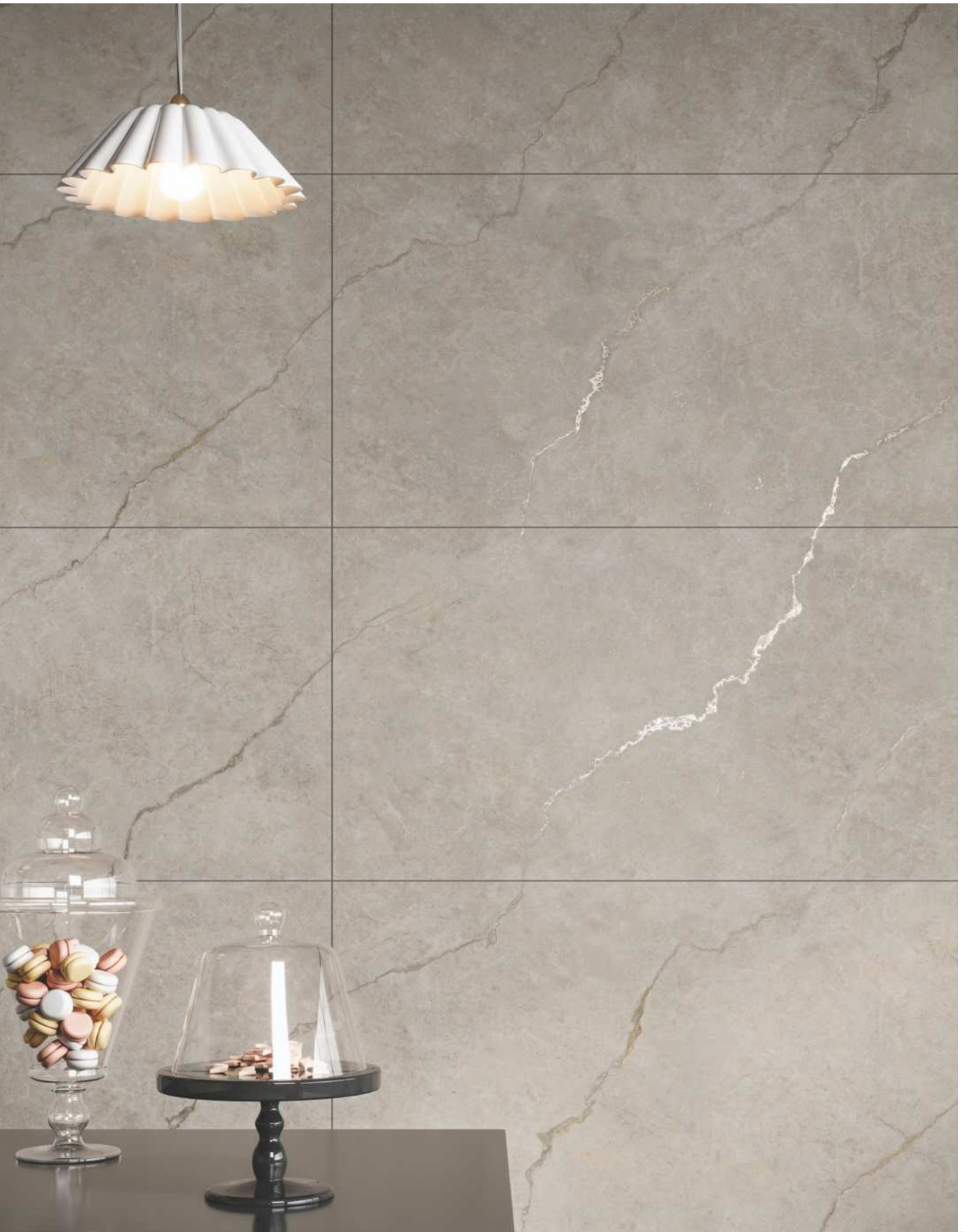


3215

Scan for
virtual view

Competitive 2.0

Scan for
virtual view





Design the Difference, Craft Your Vision.

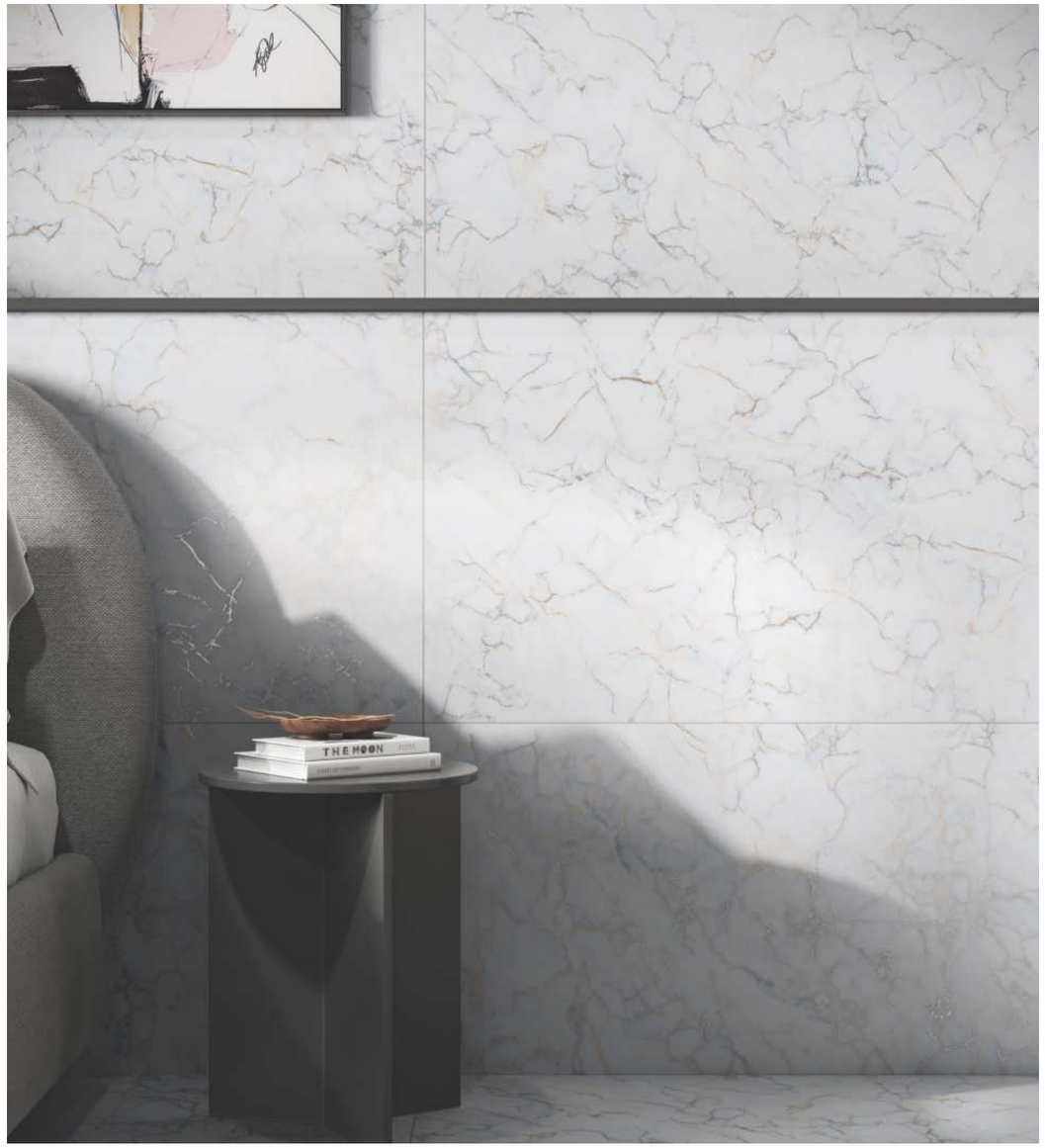
Preview with the Combination



EDL-3244



EDL-3245



Scan for
virtual view



Explore Elegance,
Express Your Taste.

Preview



3231

Preview with
the Combination

1226



1227

Scan for
virtual view

Competitive 2.0

Introducing the Monorock Collection – where strength meets sophistication. This range combines rock-solid durability with timeless design. Crafted for performance, the tiles offer unmatched resilience while enhancing any space with their refined, earthy appearance.

Monorock Collection

2

Series

12

Colors

8.5mm

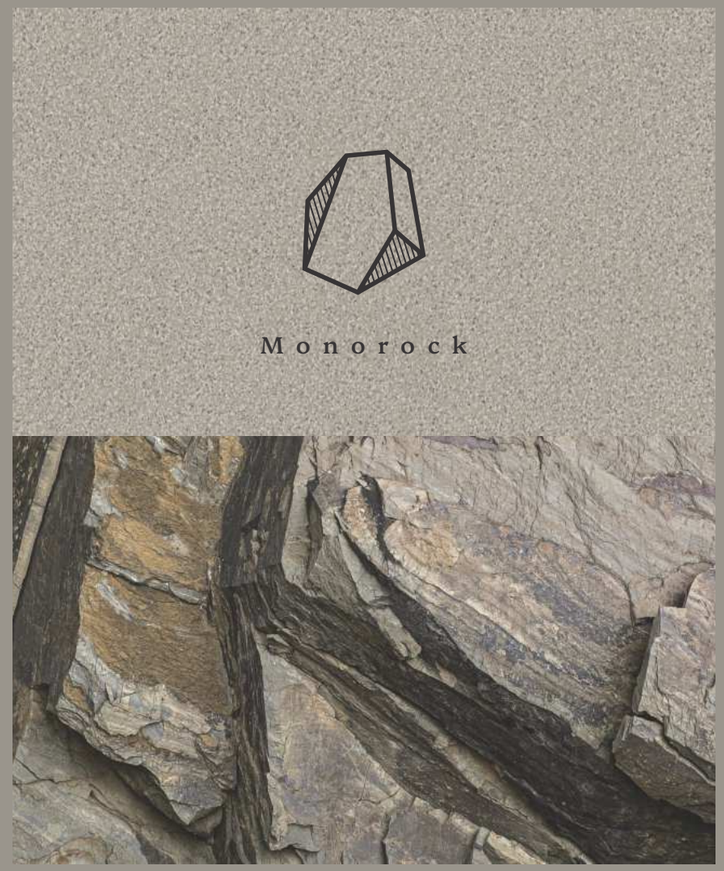
Thickness

600x600mm

Size

Fullbody

Vitrified Tiles



Preview with
the Combination

Monorock Apricot

Monorock Mushroom



Size
600x600mm

Surface
Matt

Thickness
8.5mm

Monorock

Monorock Butter

Monorock Gris

Monorock Apricot

Monorock Dolphine

Monorock Mushroom

Monorock Mud

Scan for
virtual view

V1
Uniform appearance



Preview with the Combination

Monoplain Steel

Monoplain Kota

Monoplain

Size
600x600mm

Surface
Matt

Thickness
8.5mm

Monoplain Beige

Monoplain Smoky

Monoplain Almond

Monoplain Grey

Monoplain Kota

Monoplain Steel

Scan for virtual view

V1
Uniform appearance

TECHNICAL SPECIFICATION OF COMPETITIVE 2.0

Technical Specification - Group: Bla				
CHARACTERISTIC	**ISO13006:2018/ EN14411 Group Bla**	**IS 15622:2017 Group Bla**	**SIMPOLO MEAN VALUE**	**METHOD OF TESTING**
Regulatory Properties: Rectified Size				
Deviation in Length and Width	±0.30 % (±1.00 mm)	±0.10 %	±0.10 mm	ISO 10545-2/ IS 13630-1
Deviation in Thickness	±5.0 % (± 0.50 mm)	±5.0 %	±5.0 mm	ISO 10545-2/ IS 13630-1
Straightness in Side	±0.30 % (± 0.80 mm)	±0.10 %	±0.10 mm	ISO 10545-2/ IS 13630-1
Rectangularity	±0.30 % (±1.50 mm)	±0.10%	±0.10 mm	ISO 10545-2/ IS 13630-1
Surface Flatness Central Curvature	±0.40 % (± 1.80 mm)	±0.50 %	±0.20 mm	ISO 10545-2/ IS 13630-1
Surface Flatness Edge Curvature	±0.40 % (± 1.80 mm)	±0.50 %	±0.20 mm	ISO 10545-2/ IS 13630-1
Surface Flatness Warpage	±0.40 % (± 1.80 mm)	±0.50 %	±0.10 mm	ISO 10545-2/ IS 13630-1
Surface Quality	>95% defects free	>95% defects free	>95% defects free	ISO 10545-2/ IS 13630-1
Small Color Difference (For Plain Colour)	ΔE <1.00	N.A.	ΔE <0.80	ISO 10545-16
Glossiness (Polished)	As per Manufacturer	N.A.	> 90	Gloss Meter 60°
Structural Properties:				
Water Absorption	≤0.50 %	≤0.080 %	≤0.080 %	ISO 10545-3/ IS 13630-2
Bulk Density	As per Manufacturer	Min 2.20 g/cc	>2.28 gm/cc	ISO 10545-3/ IS 13630-2
Massive Mechanical Properties				
Modulus of Rupture	Min. 35.0 N/mm²	Min. 35.0 N/mm²	Min. 37.0 N/mm²	ISO 10545-4/ IS 13630-6
Breaking Strength Thickness ≥7.5 mm	Min 1300.0 N	Min 1300.0 N	Min 1500.0 N	ISO 10545-4/ IS 13630-6
Breaking Strength Thickness <7.5 mm	Min 700.0 N	Min 700.0 N	Min 1000.0 N	ISO 10545-4/ IS 13630-6
Surface Mechanical Properties				
MOH'S Hardness #	As Per Manufacturer	Min. 5	Polished 4 Min Posh, CRV, Matt 6 Min StrongX 8 Min	BS EN 15771/ IS 13630-13
Surface Abrasion Resistance #	As per Manufacturer	Min. Class II	Polished Class II Min Posh, CRV, Matt Class III Min StrongX Class IV Min	ISO 10545-7/ IS 13630-11
Thermal Hygrometric Properties				
Moisture Expansion	Max 0.06% (0.6 mm/m)	Max 0.02 mm/m	Max 0.02 mm/m	ISO 10545-10/ IS 13630-3
Thermal Expansion (COE) at 100°C	As per Manufacturer	Max. 6.0 x 10^{-6}	Max. 6.0 x 10^{-6}	ISO 10545-8/ IS 13630-4
Thermal Shock Resistance	Min 10 Cycle	Min 10 Cycle	Min 10 Cycle	ISO 10545-9/ IS 13630-5
Impact Resistance (COR) #	Min. 0.55	Min 0.55	Min 0.55	ISO 10545-5/ IS 13630-14
Frost Resistance	As per Manufacturer	As per Manufacturer	Frost Proof	ISO 10545-12/ IS 13630-10
Crazing Resistance at 7.5 bar	4 Cycle	4 Cycle	6 Cycle	ISO 10545-11/ IS 13630-9
Chemical Properties				
Resistance to Staining Glazed	Min. Class 3	Min Class 1	Min. Class 4/Min. Class 1	ISO 10545-14/ IS 13630-8
Resistance to Household Chemicals & Swimming Pool Salts Glazed	Min Class GB	Min Class AA	Min Class GB/Min Class AA	ISO 10545-13/ IS 13630-8
Resistance to Low Concentrate Acid and Alkalis Glazed	As per Manufacturer	As per Manufacturer	Min Class GLB***/Min Class A***	ISO-10545-13/ IS 13630-8
Resistance to High Concentrate Acid and Alkalis Glazed	As per Manufacturer	As per Manufacturer	Min Class GHB***/Min Class A***	ISO-10545-13/ IS 13630-7
Safety Properties				
Skid Resistance - (DCOF-Wet pendulum) ##	As per manufacturer	As per manufacturer	Polished : <0.2 Matt : >0.3 StrongX : >0.4	ASTM E-303
Slip Resistance (Ramp test Value)	As per manufacturer	As per manufacturer	Posh, CRV, Matt : R9 - R10 StrongX : R10 R11 Surface : R11	DIN 51130
Lead and Candmium release	As per manufacturer	N.A.	Does not yield Pb &Cd	ISO-10545-15

* Whichever is Lower
*** Except Hydrofluoric Acid & it's compound
# Tiles Intended for use on floor
For Floor tiles, as per customer requirement

PACKAGING INFO

SIZE	THICKNESS	PSC/BOX	COVERAGE AREA/BOX		NOMINAL SIZE (cm)	ACTUAL SIZE (mm)
600x1200mm	8.5mm	3 pcs	23.25 sq.ft	2.16 sq. m.	60x120cm	600x1200mm

TECHNICAL SPECIFICATION OF MONOROCK

Technical Specification - Group: Bla				
CHARACTERISTIC	**ISO13006:2018/ EN14411 Group Bla**	**IS 15622:2017 Group Bla**	**SIMPOLO MEAN VALUE**	**METHOD OF TESTING**
Regulatory Properties: Rectified Size				
Deviation in Length and Width	±0.30 % (±1.00 mm)	±0.10 %	±0.10 %	ISO 10545-2/ IS 13630-1
Deviation in Thickness	±5.0 % (± 0.50 mm)	±5.0 %	±5.0 %	ISO 10545-2/ IS 13630-1
Straightness in Side	±0.30 % (± 0.80 mm)	±0.10 %	±0.10 %	ISO 10545-2/ IS 13630-1
Rectangularity	±0.30 % (±1.50 mm)	±0.10%	±0.10 %	ISO 10545-2/ IS 13630-1
Surface Flatness Central Curvature	±0.40 % (± 1.80 mm)	±0.50 %	±0.20 %	ISO 10545-2/ IS 13630-1
Surface Flatness Edge Curvature	±0.40 % (± 1.80 mm)	±0.50 %	±0.20 %	ISO 10545-2/ IS 13630-1
Surface Flatness Warpage	±0.40 % (± 1.80 mm)	±0.50 %	±0.10 %	ISO 10545-2/ IS 13630-1
Surface Quality	>95% defects free	>95% defects free	>95% defects free	ISO 10545-2/ IS 13630-1
Small Color Difference (For Plain Colour)	ΔE <1.00	N.A.	ΔE <0.80	ISO 10545-16
Glossiness (Polished)	As per Manufacturer	As per Manufacturer	≥ 90	Gloss Meter 60°
Glossiness (Matt)	As per Manufacturer	As per Manufacturer	3 ≤ Gloss Value ≤14	Gloss Meter 60°
Structural Properties:				
Water Absorption	≤0.50 %	≤0.080 %	≤0.080 %	ISO 10545-3/ IS 13630-2
Bulk Density	As per Manufacturer	Min 2.20 g/cc	>2.28 gm/cc	ISO 10545-3/ IS 13630-2
Massive Mechanical Properties				
Modulus of Rupture	Min. 35.0 N/mm²	Min. 35.0 N/mm²	Min. 40.0 N/mm²	ISO 10545-4/ IS 13630-6
Breaking Strength Thickness ≥7.5 mm	Min 1300.0 N	Min 1300.0 N	Min 1500.0 N	ISO 10545-4/ IS 13630-6
Surface Mechanical Properties				
MOH'S Hardness #	As Per Manufacturer	Min. 5	Polished 4 Min Matt 6 Min	BS EN 15771/ IS 13630-13
Deep Abrasion Resistance (Unglazed)#	Max. 175 mm³	Max. 140 mm³	Max. 140 mm³	ISO 10545-6/ IS 13630-12
Thermal Hygrometric Properties				
Moisture Expansion	Max 0.06% (0.6 mm/m)	Max 0.02 mm/m	Max 0.02 mm/m	ISO 10545-10/ IS 13630-3
Thermal Expansion (COE) at 100°C	As per Manufacturer	Max. 6.0 x 10^{-6}	Max. 6.0 x 10^{-6}	ISO 10545-8/ IS 13630-4
Thermal Shock Resistance	Min 10 Cycle	Min 10 Cycle	Min 10 Cycle	ISO 10545-9/ IS 13630-5
Impact Resistance (COR) #	Min. 0.55	Min 0.55	Min 0.55	ISO 10545-5/ IS 13630-14
Frost Resistance	As per Manufacturer	As per Manufacturer	Frost Proof	ISO 10545-12/ IS 13630-10
Chemical Properties				
Resistance to Staining Unglazed	As per Manufacturer	Min Class 2	Min. Class 4/Min. Class 2	ISO 10545-14/ IS 13630-8
Resistance to Household Chemicals & Swimming Pool Salts Unglazed	Min Class UB	As per Manufacture	Min Class UB/Min Class A	ISO 10545-13/ IS 13630-7
Resistance to Low Concentrate Acid and Alkalis Unglazed	As per Manufacturer	As per Manufacturer	Min Class ULB***/Min Class A***	ISO-10545-13/ IS 13630-7
Resistance to High Concentrate Acid and Alkalis Unglazed	As per Manufacturer	As per Manufacturer	Min Class UHB***/Min Class A***	ISO-10545-13/ IS 13630-7
Safety Properties				
Skid Resistance - (DCOF-Wet pendulum) ##	As per manufacturer	As per manufacturer	Polished : <0.2 Matt : >0.3	ASTM E-303
Slip Resistance Satin/Matt (DCOF - R Value) ##	As per manufacturer	As per manufacturer	R9 - R10	DIN 16165
Lead and Candmium release	As per manufacturer	N.A.	Does not yield Pb & Cd	ISO-10545-15

* Whichever is Lower
** With nano technology (Polished Vitrified tiles) Depending on Application area (low or high intensity of trafic)
*** Except Hydrofluoric Acid & it's compound
# Tiles Intended for use on floor
For Floor tiles,as per customer requirement

PACKAGING INFO

SIZE	THICKNESS	PSC/BOX	COVERAGE AREA/BOX		NOMINAL SIZE (cm)	ACTUAL SIZE (mm)
600x600mm	8.5mm	4 pcs	15.50 sq.ft	1.44 sq. m.	60x60cm	600x600mm

Simpolo®
Tiles & Bathware

(52/53)

Simpolo Vitrified Private Limited

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