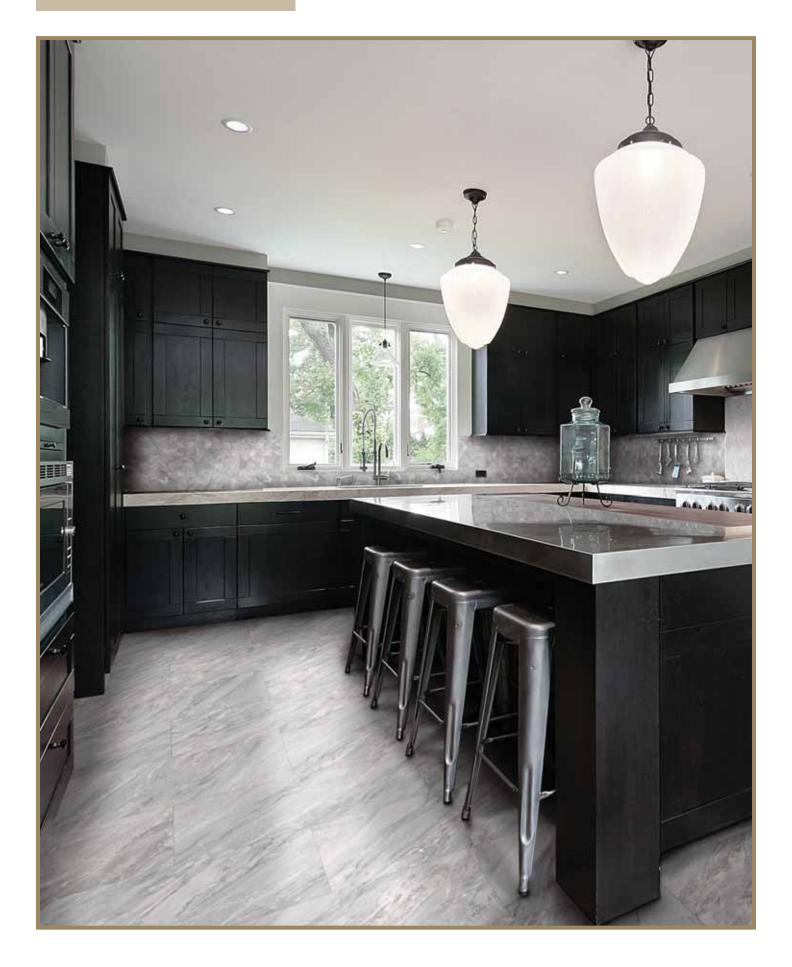


Inspired By Nature, Made Possible By...





### ELEPABA12



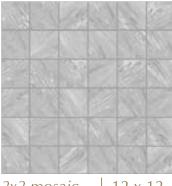
12 x 12

### ELEPABA1224



12 x 24

### ELEPABAMOS22



2x2 mosaic | 12 x 12 |

## ELEPABA1632



16 x 32





# ELEPABABN312

bullnose



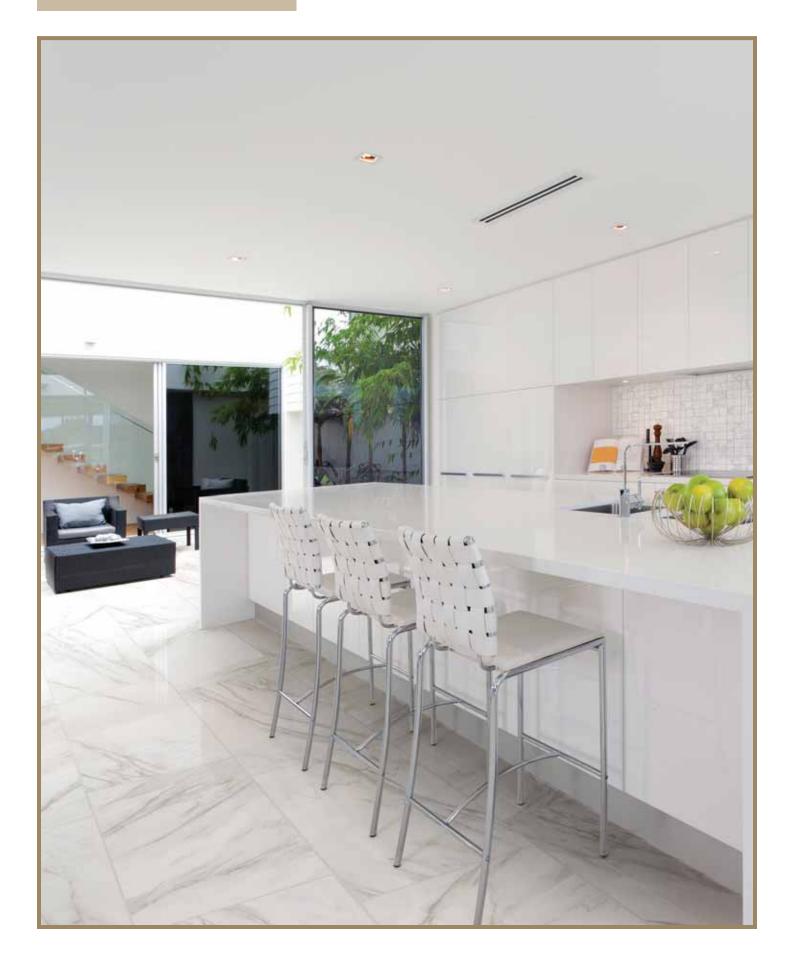
# **ELEPABAMOSLIN**



*lineality (cropped)* 

8 x 24

MARBLE-LOOK PORCELAIN





ELEPACA1632



16 x 32

ELEPACA412



# ELEPACABN312

bullnose

3 x 12

# ELEPACAMOSLIN



ELEPACA12



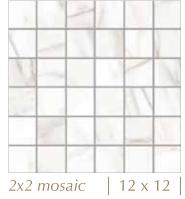
12 x 12

ELEPACA1224

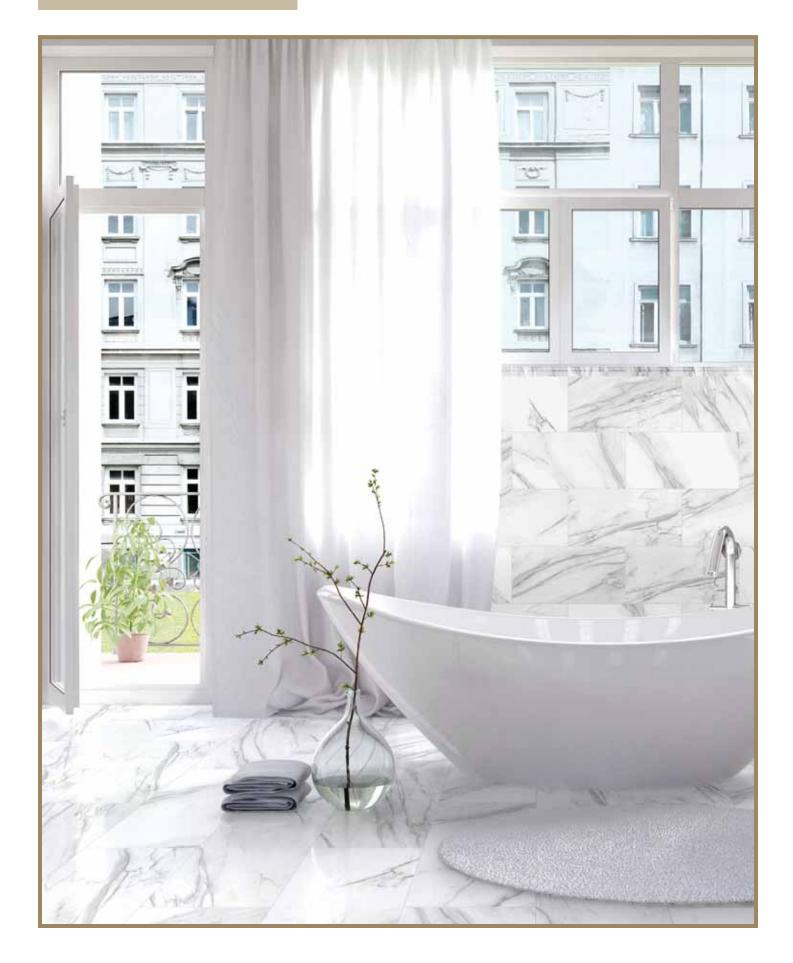


12 x 24

ELEPACAMOS22



# MARBLE-LOOK PORCELAIN





# ELEPAST1632







# ELEPASTBN312

bullnose 3 x 12

# ELEPASTMOSLIN

1 lineality (cropped) 8 x 24



# ELEPAST1224



12 x 24

# ELEPASTMOS22



Suggested Applications		residential	light commercial	ercial	exterior	pools
Installation Suggestions	joint size modular setting plank installation	S straight		oned	polished [ semi-polished [	structured othe <u>r</u>
Porcelain Type	through-body color-bodied	🗌 glazed	🗌 unglazed 🛛 🗌 double-lo	aded 🗌	other	
Shade Variation	Uniform Appearance	□ V2 Slight Variation	Moderate Variation	Subs	tantial	9 9 10 mm 10 inches
Slip 🛃 Resistance			R9* 3-10° R10 10-19° R11 19-27° □ B w R12 27-35° sF	nower rooms, po et changing area oray areas (plus a	nly dry aisles y changing areas pol surrounds, as, disinfectant III Class A areas)	Critical angle ≥12° ≥18°
ASTM C-1028 DIN 51097/51130	0.50-0.60 0.50 - 0.60 > 0.60 Slip Resistant	istant	C in	to pools, foot ba	under water, e.g. ster ths, inclinded pool s (plus all Class A&B	>74°
Scratch Resistance MOH'S SCALE 3 UNI EN ISO 10545.6	Mineral       Mineral         1. Talc (Talc)       6. Microline (Glass, Glazed Tile)         2. Gypsum (Fingernail)       7. Quartz (Unglazed Porcelain)         3. Calcite (Penny)       8. Topaz (Granite)         9. Corundum (Ruby)       9. Corundum (Ruby)         10. Diamond (Diamond)       10. Diamond (Diamond)					
Stain Resistance ASTM C1378-04 UNI EN ISO 10545.14 4	<ul> <li>S: Removed after 5 minutes (hot water running)</li> <li>4: Removed by manual cleaning (weak detergent)</li> <li>3: Removed by mechanical cleaning (strong detergent)</li> <li>2: Removed by immersion (24 hrs in suitable solvent)</li> <li>1: Stain not removed</li> </ul> <ul> <li>Water Main of the provided of th</li></ul>					
Breaking       Image: Strange of the stra						
	Sustainable Sites Site selection	Allowar 1 Point	nces for: Materials & Resources	1 Point	2 Points	_
Leed <b>C</b>	SS CREDIT 1		M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction		70%	Porcelair
REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW CONSTRUCTION	Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT	1 Point	waste in to new reusable materials. M&R CREDIT 4.1-4.2 <b>Recycled Content:</b> The sum of post consumer plus 1/2 of the pre consumer reps at least 10-20% of total value of materials.	10% 🗌	20% 🗌	Type: Marble-Look Porcelain
	Indoor Environmental Quality Low-Emitting Materials-Flooring Systems	1 Point	M&R CREDIT 5 Regional Materials: Materials	10% 🗌	20% 🗌	
	IEQ CREDIT 3.1-7 Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals.		manufactured within 500 miles of the project site.			<sup>ne:</sup> Stone
	IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC		Innovation in Design     1-5 Points       ID CREDIT 1     Innovation in Design			Product Line: Palace Sto
	IEQ CREDIT 4.3 Low Emitting Materials: Flooring systems.		- Measurable exemplary environmental performance.			