

REGAL

porcelain collection



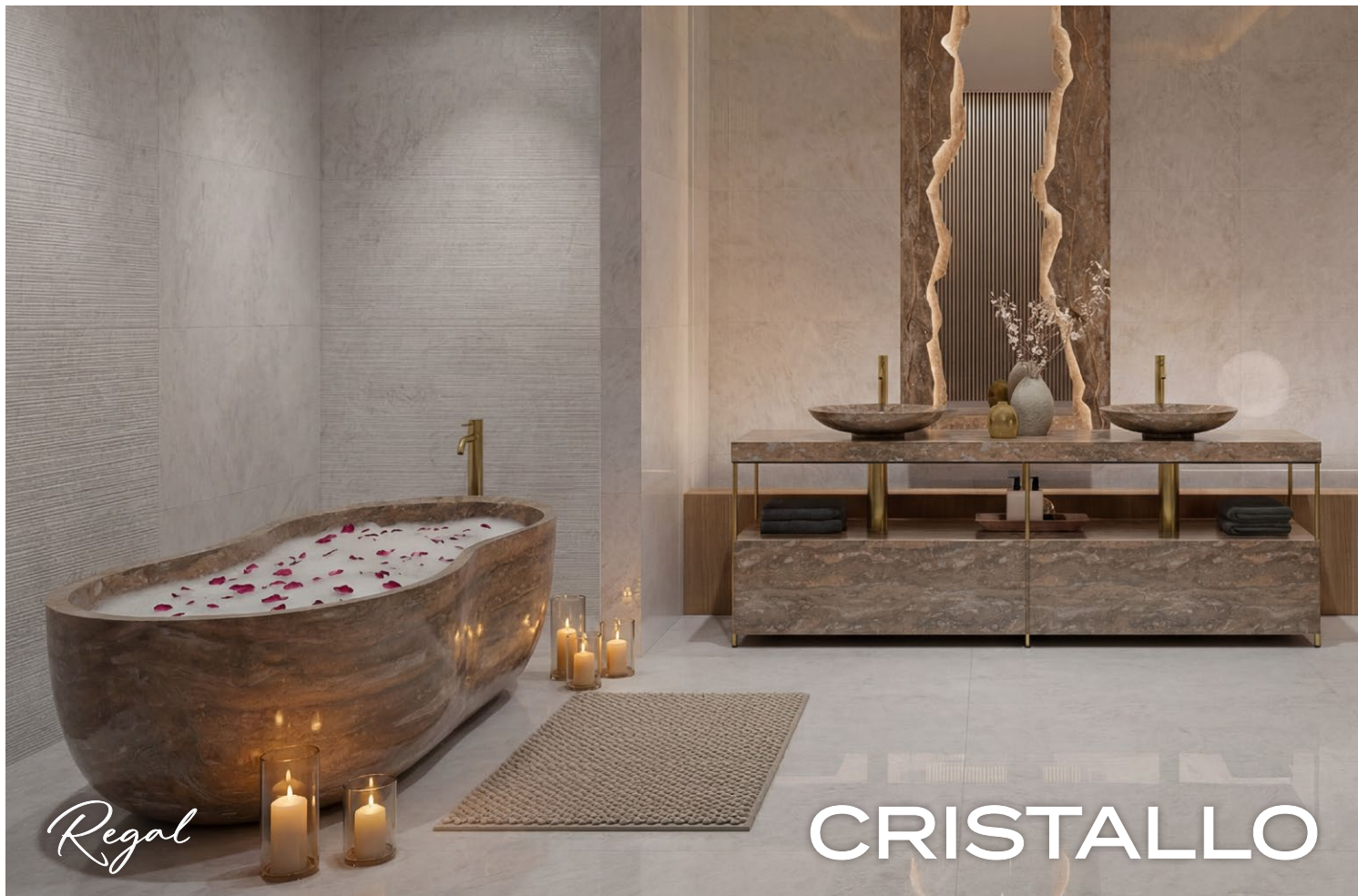
COBSA USA

NEW YORK | NEW JERSEY | MIAMI

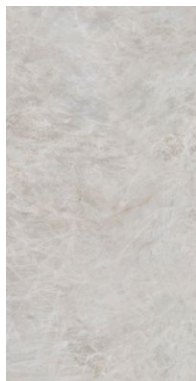
CRISTALLO

Regal



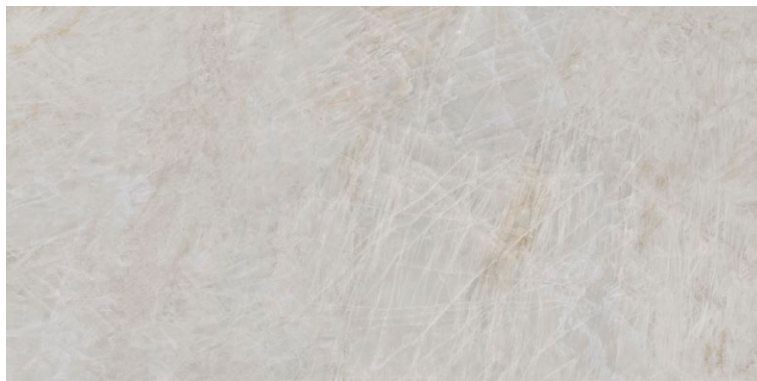


ELERECR1224
ELERECR1224L



-12x24-
m+p

ELERECR2448
ELERECR2448L



-24x48-
m+p

ELERECR2448STR



-24x48 structured-
m

ELERECRMOS22



-2x2 mosaic-
m

ELERECRWEAVE



-basketweave-
m

ELERECRHEX



-hex mosaic-
m

ELERECRLEAFL



-leaf mosaic-
p

ELERECRBN224
ELERECRBN224L



-2x24 bullnose-
m+p

m = matte

p = polished

NAMIBIA

Regal



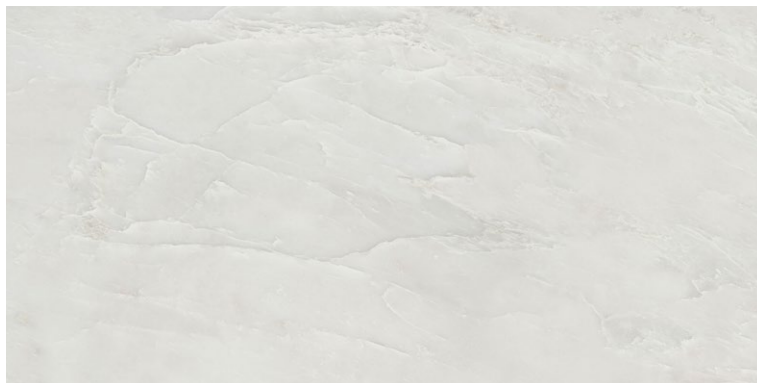


ELERENA1224
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-12x24-
m+p

ELERENA2448
ELERENA2448L



-24x48-
m+p

ELERENA2448STR



-24x48 structured-
m

ELERENAMOS22



-2x2 mosaic-
m

ELERENAWEAWE



-basketweave-
m

ELERENAHX



-hex mosaic-
m

ELERENALEAFL



-leaf mosaic-
p

ELERENABN224
ELERENABN224L



-2x24 bullnose-
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TAJ MAHAL

Regal

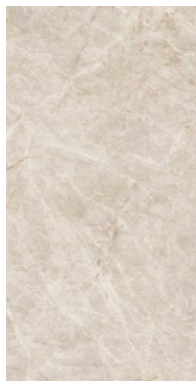




Regal

TAJ MAHAL

ELERETM1224
ELERETM1224L



-12x24-
m+p

ELERETM2448
ELERETM2448L



-24x48-
m+p

ELERETM2448STR



-24x48 structured-
m

ELERETMMOS22



-2x2 mosaic-
m

ELERETMWEAVE



-basketweave-
m

ELERETMHEX



-hex mosaic-
m

ELERETMLEAFL



-leaf mosaic-
p

ELERETMBN224
ELERETMBN224L



-2x24 bullnose-
m+p

m = matte p = polished

REGAL COLLECTION

TILE

Type	Finish	Thickness	Edge	# Faces
Porcelain Glazed	Matte Polished	9mm	Rectified	48: 12x24 17: 24x48

INSTALLATION

Grout Joint	Setting	Offset %	Shade Variation
1/16"			 V2 (Slight)

PERFORMANCE

	Test Method	Result
Water Absorption	ASTM C373	<0.5%
Breaking Strength	ASTM C648	>50 N/mm ²
Scratch Hardness	MOHS	6
Wear Resistance	ANSI A137.1	Class 4
Slip Resistance	ASTM C1028	R9, Class A
Chemical Resistance	ASTM C650	Resistant
Stain Resistance	ASTM C1378	5
Thermal Shock Resistance	ASTM C484	Resistant
Freezing Resistance	ASTM C1026	Resistant

LEED CERTIFICATIONS 4.1

New Building Design + Construction	Points
Sustainable Sites	Possible 3
Energy and Atmosphere	Possible 18
Materials and Resources	Possible 11
Indoor Environmental Quality	Possible 13
Regional Priority	Possible 2

APPLICATIONS

	Suitable	DCOF*
Dry & Level - Interior Floor	✓	N/A
Wet & Level - Interior Floor	✓	≥0.42
Shower Floors	✓	≥0.42
Exterior Floors (including patios, pool decking and other wet areas with minimal footwear)		
Ramps and Inclines	✓	≥0.65
Walls & Backsplashes	✓	
Countertops		
Pool Linings		
Residential	✓	
Light Commercial	✓	
Heavy Commercial		

A DCOF value of ≥0.42 is the standard for tiles specified for level interior spaces expected to be walked upon when wet, as stated in ANSI A137.1-A326.3 A DCOF rating does not apply to polished finishes

NOTES

- Variations occur in all fired ceramic and natural tile products.
- Random visual variation enhances the natural beauty of this product.
- For optimal results:
 - Select tile from multiple cartons.
 - Plan shading and graphic arrangement prior to installation.
- Tile/trim supplied for a particular installation may not match samples exactly.
- Final confirmation of actual tiles and trim should be made prior to installation.
- Products are manufactured in accordance with ANSI A137.1 standards.
- Special care should be taken when grouting with dark pigmented colors.
- Use of a latex-modified thin-set is recommended for installation.