Elements Lux

È la prima serie in gres porcellanato effetto marmo firmata Keope a riprodurre con assoluta fedeltà l'elegante grafismo tipico del marmo, offrendo una superficie finale dal gusto classico ed estremamente raffinata.

EN It is Keope's first marble-effect porcelain stoneware collection to reproduce with absolute fidelity the elegant veining typical of marble, offering a final surface with a classic, exceptionally refined appeal.

FR Il s'agit de la première collection Keope en grès cérame effet marbre à reproduire avec une fidélité absolue l'élégant graphisme typique du marbre, en offrant une surface finale au goût classique et d'une extrême finesse.

DE Es ist die erste Feinsteinzeug-Serie in Marmoroptik von Keope, die das elegante, für Marmor typische Aderbild mit absoluter Treue wiedergibt und eine Oberfläche mit klassischem, äußerst raffiniertem Charakter bietet.

ES Es la primera serie de gres porcelánico efecto mármol firmada por Keope que reproduce con absoluta fidelidad el elegante grafismo característico del mármol, ofreciendo una superficie final de gusto clásico y extremadamente refinada.

Silver Grey

Port Laurent

Emperador

Calacatta

Calacatta Gold

Calacatta Statuarietto

FORMATI • SIZES
120×278 6mm
120×120 9mm
60×120 9mm
60×60 9mm

SUPERFICI • SURFACES
Lappato
Silky
ULTRAsilky
Natural R9

Floor
Persian Grey 60×120 (24″×48″)

Furniture
Persian Grey 120×278 (48″×110″)

↑ Wall
Calacatta Gold 120×278 (48”×110”)

↑ Floor
Calacatta Gold 120×120 (48”×48”)

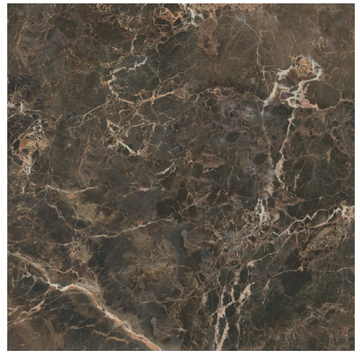
→ Wall
Port Laurent 120×278 (48”×110”)

→ Floor
Port Laurent 60×120 (24”×48”)

COLORI • COLOURS

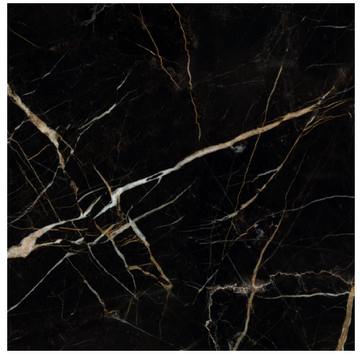
CALACATTA GOLD **V2**

EMPERADOR **V2** LEED COMPLIANT

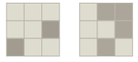


SILVER GREY **V2**

PORT LAURENT **V2** LEED COMPLIANT

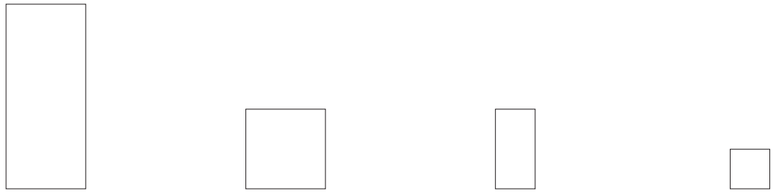


Stonalizzazione
Shading

V1-V2	

Per maggiori informazioni, scarica il certificato dal sito
For further information, download the certificate from website
keope.com

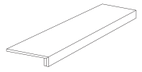
GAMMA • RANGE

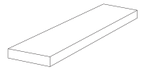


	6 mm	→ 9 mm		
Formati Sizes	120×278 (119,5×278)* 48″×110″	120×120 (119,5×119,5)* 48″×48″	60×120 24″×48″	60×60 24″×24″
	RT	RT	RT	RT
SILVER GREY	✕ 2NA2 ◆ A2N2	✕ SKA2 ◆ 2A52	● 22A2 ✕ 2ASK ◆ 2A22	● A2O2 ✕ KSA2 ◆ 2A62
CALACATTA GOLD	✕ K8A2 ◆ A2N8	✕ K5A2 ◆ 2A58	● 28A2 ✕ K22A ◆ 2A28	● A2O8 ✕ K6A2 ◆ 2A68
EMPERADOR	◆ A2N4		● 24A2 ◆ 2A24	
PORT LAURENT	◆ A2N5		● 25A2 ◆ 2A25	● A2O7 ◆ 2A65

◆ Lappato • ✕ Silky • ✕ **ULTRAsilky** • ● Natural R9

PEZZI SPECIALI 9 mm • TRIMS 9 mm

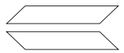




	BATTISCOPA Bullnose / Plinthe / Sockel / Rodapié		SCALINO INCOLLATO Glued Step Tread / Nez de Marche Collé / Geklebte Stufenplatte / Peldaño con Perfil Pegado		SCALINO ANGOLARE INCOLLATO Glued Corner Step Tread / Carreau de Marche Collé Pièce Angulaire / Geklebte Stufenplatte Eckstück / Peldaño Esquina con Perfil Pegado	
	4,6×120 • 1,8"×48" RT • 9 mm	7,2×60 • 2,8"×24" RT • 9 mm	33×60 • 13"×24" RT • 9 mm	33×120 • 13"×48" RT • 9 mm	33×33 • 13"×13" RT • 9 mm	33×120 • 13"×48" RT • 9 mm
SILVER GREY	◆ X22A ● B2A2	◆ A2X2 ● B22A	◆ L3A2 ● N3A2	◆ A2B2 ● A2C2	◆ A3A2 ● V3A2	SX A2H2 ◆ DX A2F2 SX A2P2 ● DX A2I2 SX 2AGK ✕ DX FK2A
CALACATTA GOLD	◆ 8RA2 ● B82A	◆ B2R8 ● B8A2	◆ L8A2 ● N8A2	◆ A2B8 ● A2C8	◆ A8A2 ● V8A2	SX A2G8 ◆ DX A2F8 SX A2P8 ● DX A2I8 SX GKA2 ✕ DX FKA2
EMPERADOR	◆ 4XA2 ● 4BA2	◆ A2X4 ● B4A2	◆ L4A2 ● N4A2	◆ A2B4 ● A2C4	◆ A4A2 ● V4A2	SX A2G4 ◆ DX A2F4 SX A2P4 ● DX A214
PORT LAURENT	◆ X5A2 ● 5B2A	◆ L5A2 ● N5A2	◆ L5A2 ● N5A2	◆ A2B5 ● A2C5	◆ A5A2 ● V5A2	SX A2H5 ◆ DX A2F5 SX A2P5 ● DX A215

● Natural R9 • ◆ Lappato • ✕ ULTRAsilky

DECORI • DECORS



	MOSAICO 30×30 • 12"×12" RT • 9 mm Tessere 2,8×2,8 cm • 1 1/16"×1 1/16"	CHEVRON 10×59 • 4"×24" RT • 9 mm	
SILVER GREY	◆ A2M2	◆ A2T2	◆ C2A2
CALACATTA GOLD	◆ A2M8	◆ A2T8	◆ T8A2
EMPERADOR	◆ A2M4	◆ A2T4	◆ T4A2
PORT LAURENT	◆ A2M5	◆ A2T5	◆ T5A2

◆ Lappato

INFORMAZIONI TECNICHE • TECHNICAL FEATURES

Caratteristiche tecniche Technical characteristics	Norma o metodo Norms	Requisiti prescritti Required values	Valore medio Average value		
			ULTRAsilky	Lappato / Silky	Natural R9
Resistenza allo scivolamento **Slip resistance**	DIN EN 16165 Anx A (ex DIN 51097)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	-	-	A
Resistenza allo scivolamento **Slip resistance**	DIN EN 16165 Anx B (ex DIN 51130)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	-	-	R9
Resistenza allo scivolamento **Slip resistance**	DIN EN 16165 Anx C (ex Pendulum)	Bassa potenzialità di scivolamento / Low slip risk PTV ≥ 36 asciutto e bagnato PTV ≥ 36 dry and wet	-	-	Test disponibile su richiesta Test available upon request
Coefficiente di attrito dinamico **Dynamic friction coefficient**	B.C.R.A	D.M.I. Giugno 1989 n. 236 (μ > 0,40)	-	-	> 0,40 dry > 0,40 wet
Coefficiente di attrito dinamico **Dynamic friction coefficient**	ANSI A326.3 (D.C.O.F)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	wet D.C.O.F. ≥ 0,42	-	Test disponibile su richiesta Test available upon request

* Per tutte informazioni tecniche consulta pagina 258
For all technical features, refer to page 258.