



PORTAL

KAREN PEARSE
GLOBAL DIRECT

PORTAL

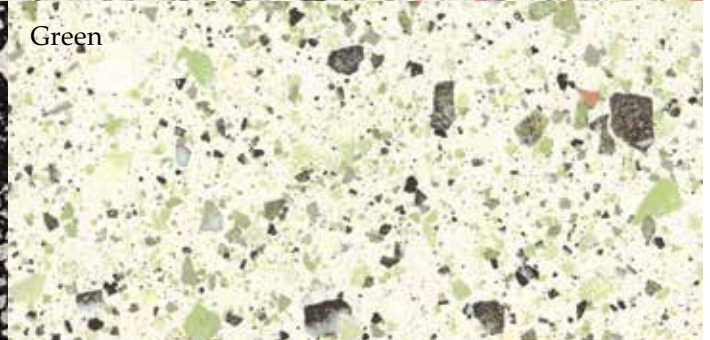
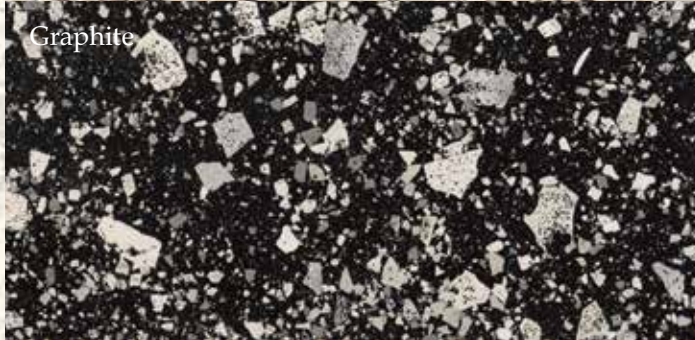
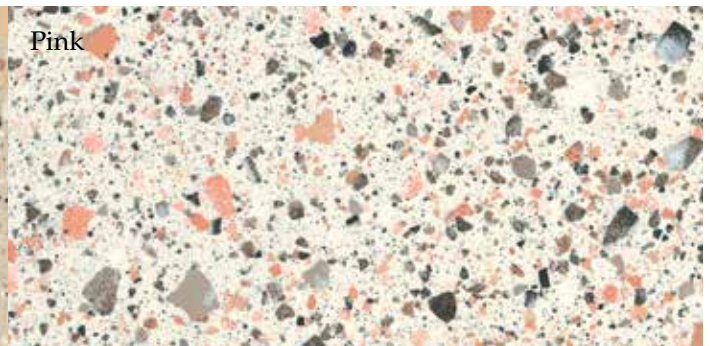
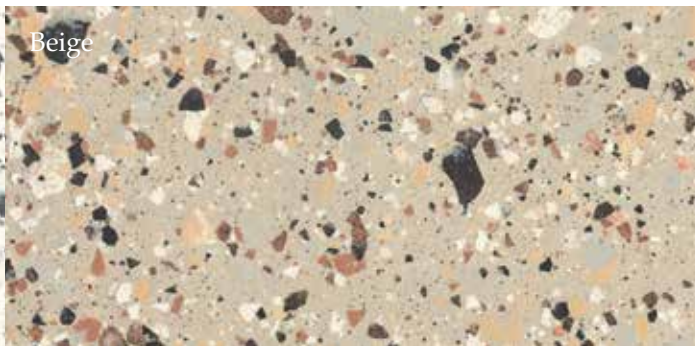
A STUNNING HISTORIC REVIVAL
Over the centuries, the Venetian terrazzo tile has earned a reputation as one of the most original craft creations of the Italian school, bringing prestige to villas and palazzos with extraordinary beauty in Italy's Veneto region and the world over. "Portal" reinvents this noble tradition with a contemporary mood, offering 13 captivating color options, in 3 attractive sizes, and 3 stunning surface finishes: untreated, polished and textured. A collection that guarantees an eclectic, versatile design, channeling up-to-the minute style trends, in the most exclusive settings spanning homes and businesses.

PORTAL

White. Zinc. Silver. Grey. Ivory. Earth. Beige. Graphite. Pink. Green. Coral. Yellow. Blue.
120x60 (48"x24") . 60x60 (24"x24") . 60x30 (24"x12") . 20x20 (8x8")

Natural / Polished / Structured

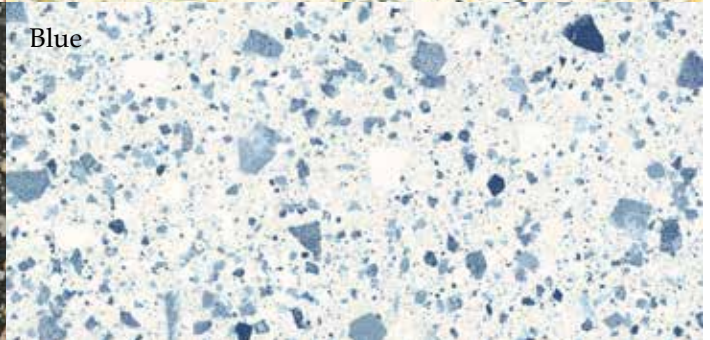
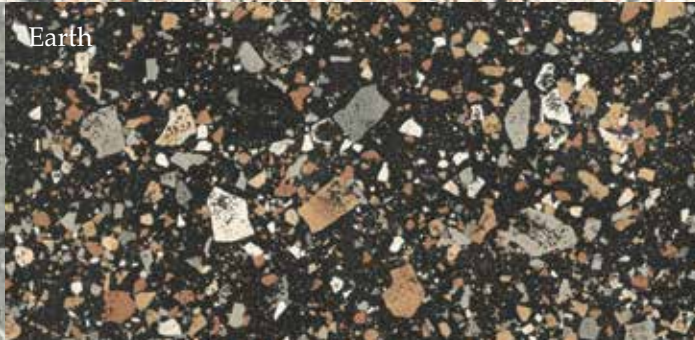
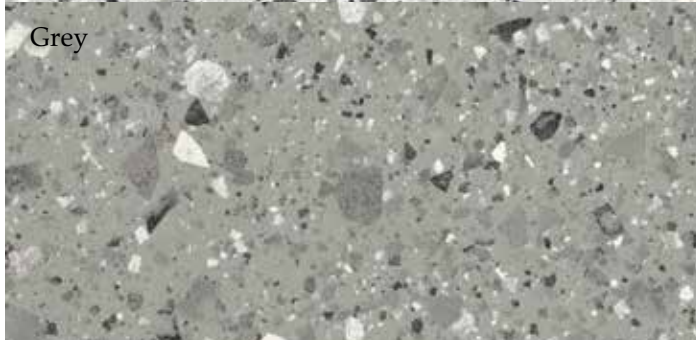
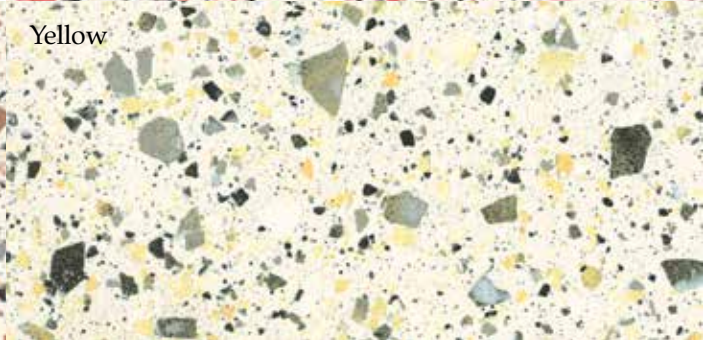
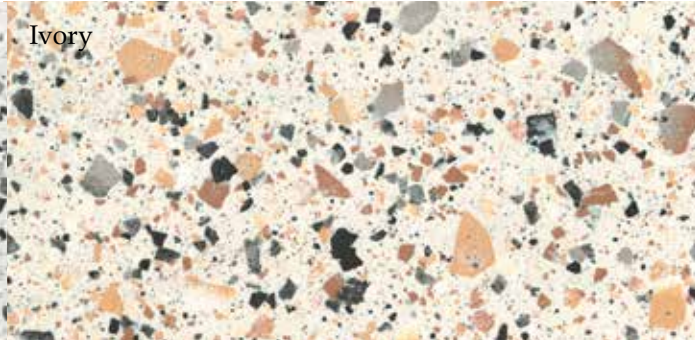
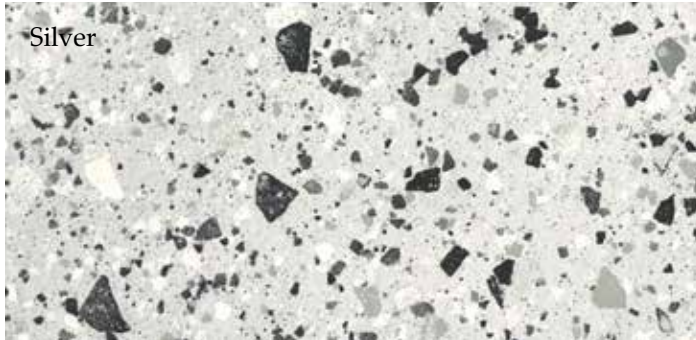




PORTAL

120x60 (48"x24") . 60x60 (24"x24") . 60x30
(24"x12") . 20x20 (8x8")

Thickness: 10mm ($\frac{3}{8}$ ")



NATURAL

White. Zinc.
Silver. Grey.
Ivory. Earth.
Beige.
Graphite. Pink.
Green. Coral.
Yellow. Blue.

POLISHED

White. Zinc.
Silver. Grey.
Ivory. Earth.
Beige.
Graphite. Pink.
Green. Coral.
Yellow. Blue.

STRUCTURED

White. Zinc.
Silver. Grey.
Ivory. Earth.
Beige.
Graphite.



PORTAL WHITE





PORTAL ZINC



WALL: Portal Zinc 24" x 48" polished. FLOOR: Portaal Beige 24" x 24" natural.



PORTAL SILVER



FLOOR: Portal Silver 24" x 48" natural. Bullnose Portal Silver 3" x 24" natural.



PORTAL GREY





PORTAL IVORY

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FLOOR: Portal Ivory 24" x 24" Polished



PORTAL EARTH





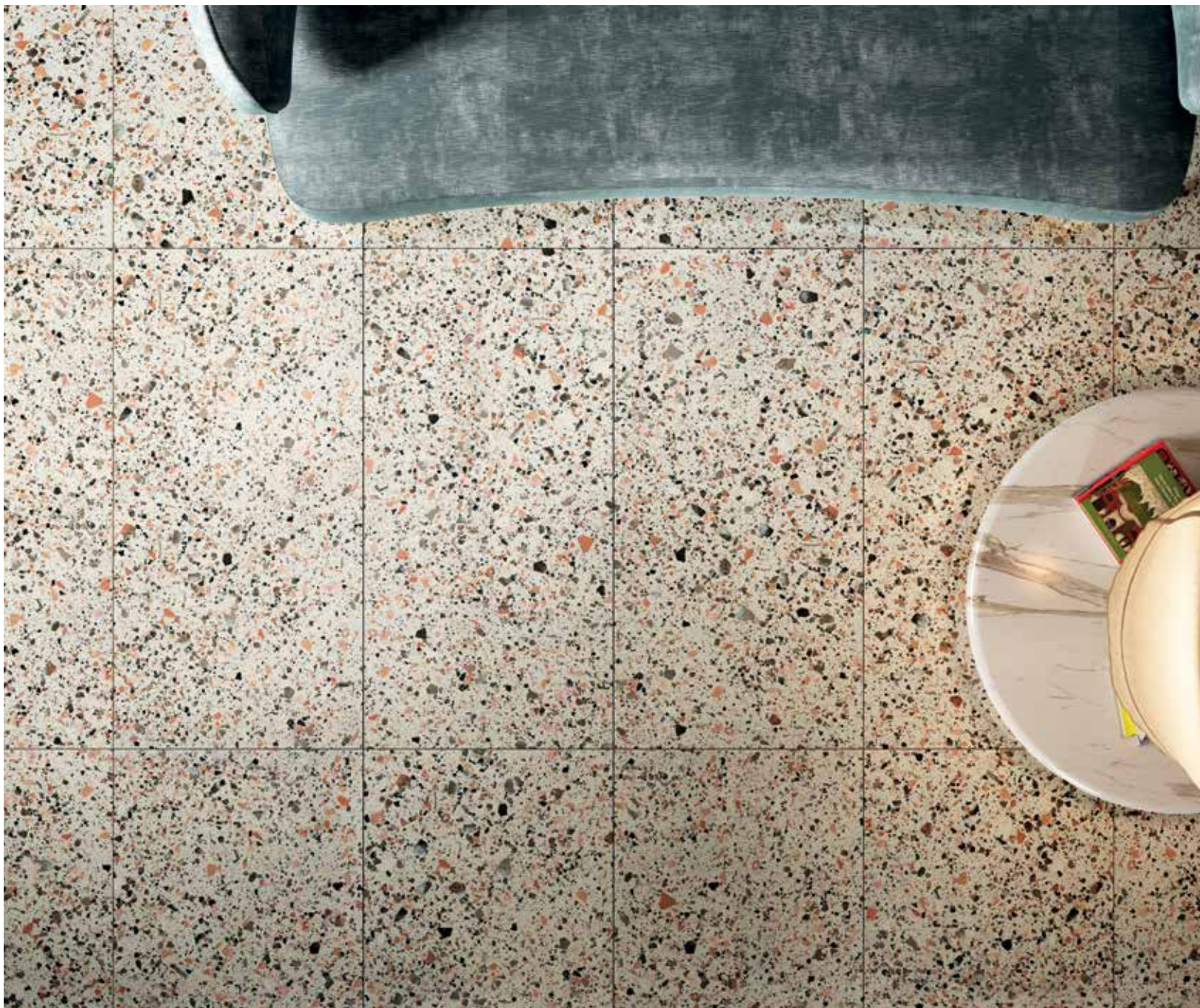
PORTAL BEIGE



FLOOR: Portal Beige 24" x 48" natural. WALL: Portal Ivory 8"x8" polished.



PORTAL PINK



FLOOR: Portal Pink 24" x 48" polished. WALL: Portal Pink 24" x 48" natural.



PORTAL GREEN



FLOOR: Portal Green 24" x 48" polished. FLOOR OUTDOOR: Portal Green 12" x 24" natural.



PORTAL CORAL



FLOOR: Portal Coral 24" x 48" Polished



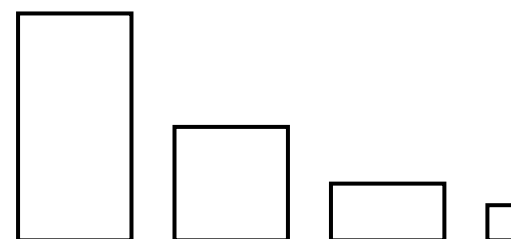
PORTAL BLUE



FLOOR: Portal Blue 24" x 48" natural. FLOOR OUTDOOR: Portal Blue 24" x 48" natural



PORTAL WHITE



Natural / Polished / Structured

120x60 (48"x24")

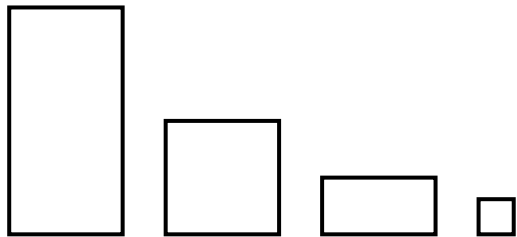
60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

Thickness: 10mm $\frac{3}{8}$ "

PORTAL ZINC



Natural / Polished / Structured

120x60 (48"x24")

60x60 (24"x24")

60x30 (24"x12")

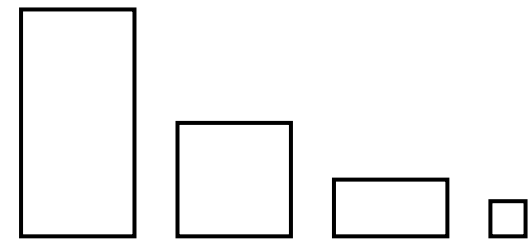
20x20 (8"x8")

Thickness: 10mm $\frac{3}{8}$ "



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PORTAL SILVER



Natural / Polished / Structured

120x60 (48"x24")

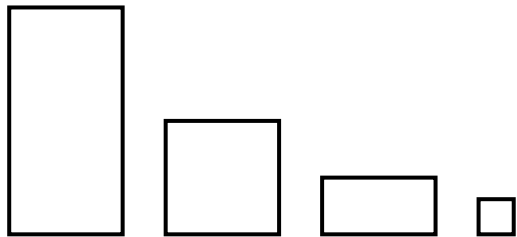
60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

Thickness: 10mm $\frac{3}{8}$ "

PORTAL GREY



Natural / Polished / Structured

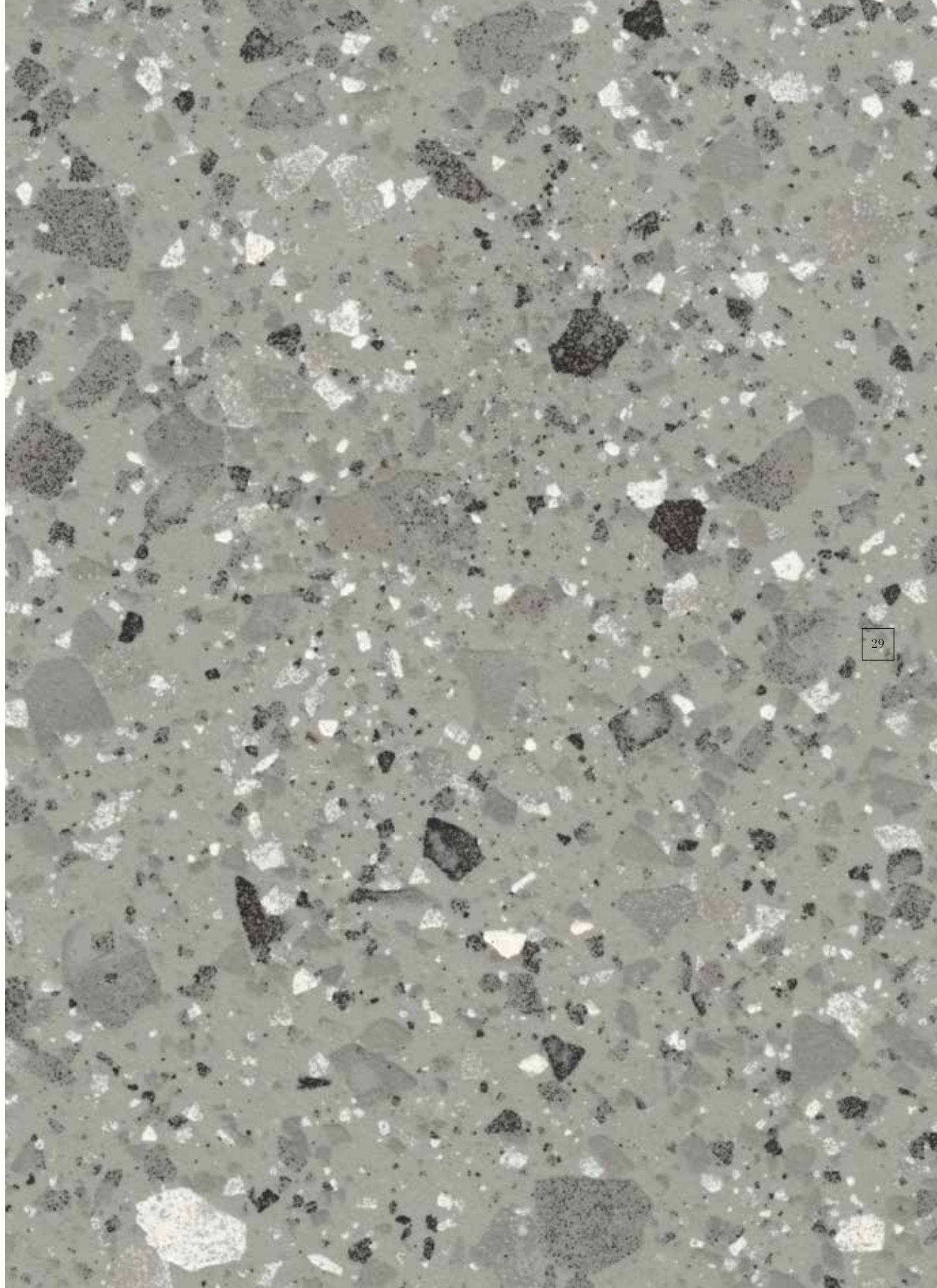
120x60 (48"x24")

60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

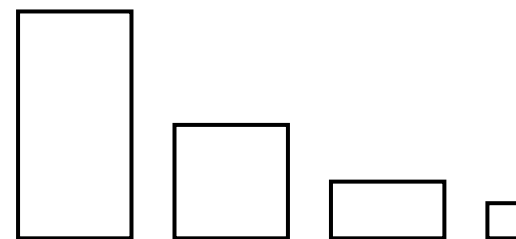
Thickness: 10mm $\frac{3}{8}$ "





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PORTAL IVORY



Natural / Polished / Structured

120x60 (48"x24")

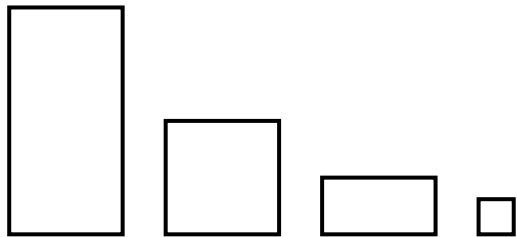
60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

Thickness: 10mm $\frac{3}{8}$ "

PORTAL EARTH



Natural / Polished / Structured

120x60 (48"x24")

60x60 (24"x24")

60x30 (24"x12")

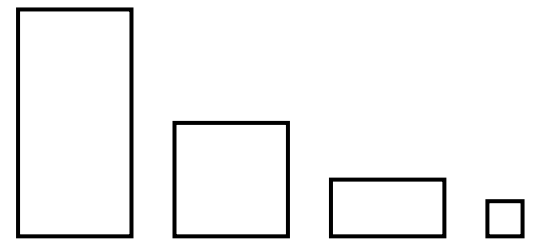
20x20 (8"x8")

Thickness: 10mm $\frac{3}{8}$ "





PORTAL BEIGE



Natural / Polished / Structured

120x60 (48"x24")

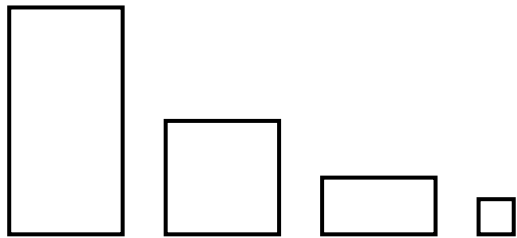
60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

Thickness: 10mm ³/₈"

PORTAL GRAPHITE



Natural / Polished / Structured

120x60 (48"x24")

60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

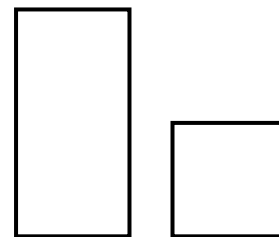
Thickness: 10mm $\frac{3}{8}$ "





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PORTAL PINK



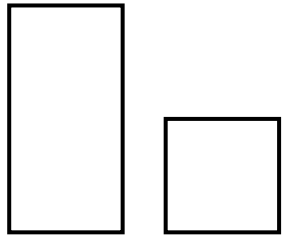
Natural / Polished

120x60 (48"x24")

60x60 (24"x24")

Thickness: 10mm $\frac{3}{8}$ "

PORTAL GREEN



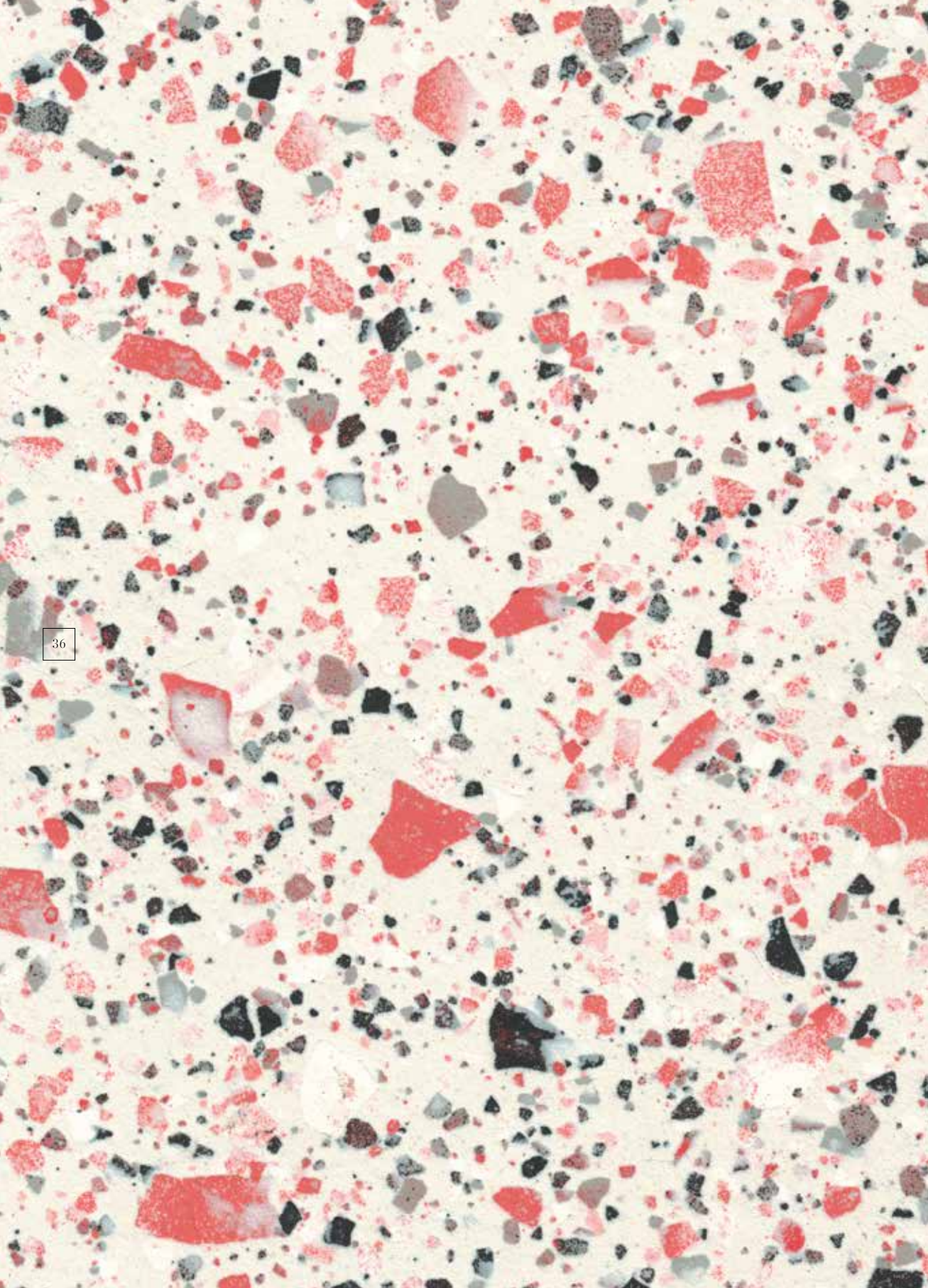
Natural / Polished

120x60 (48"x24")

60x60 (24"x24")

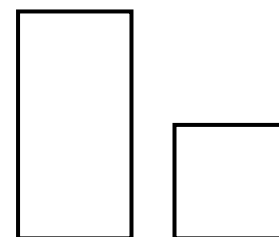
Thickness: 10mm $\frac{3}{8}$ "





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PORTAL CORAL



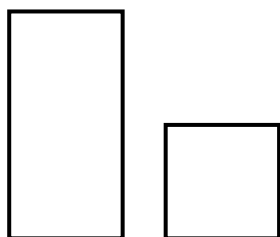
Natural /
Tspwlih

120x60 (48"x24")

60x60 (24"x24")

Spessore Thickness: 10mm $\frac{3}{8}$ "

PORTAL YELLOW

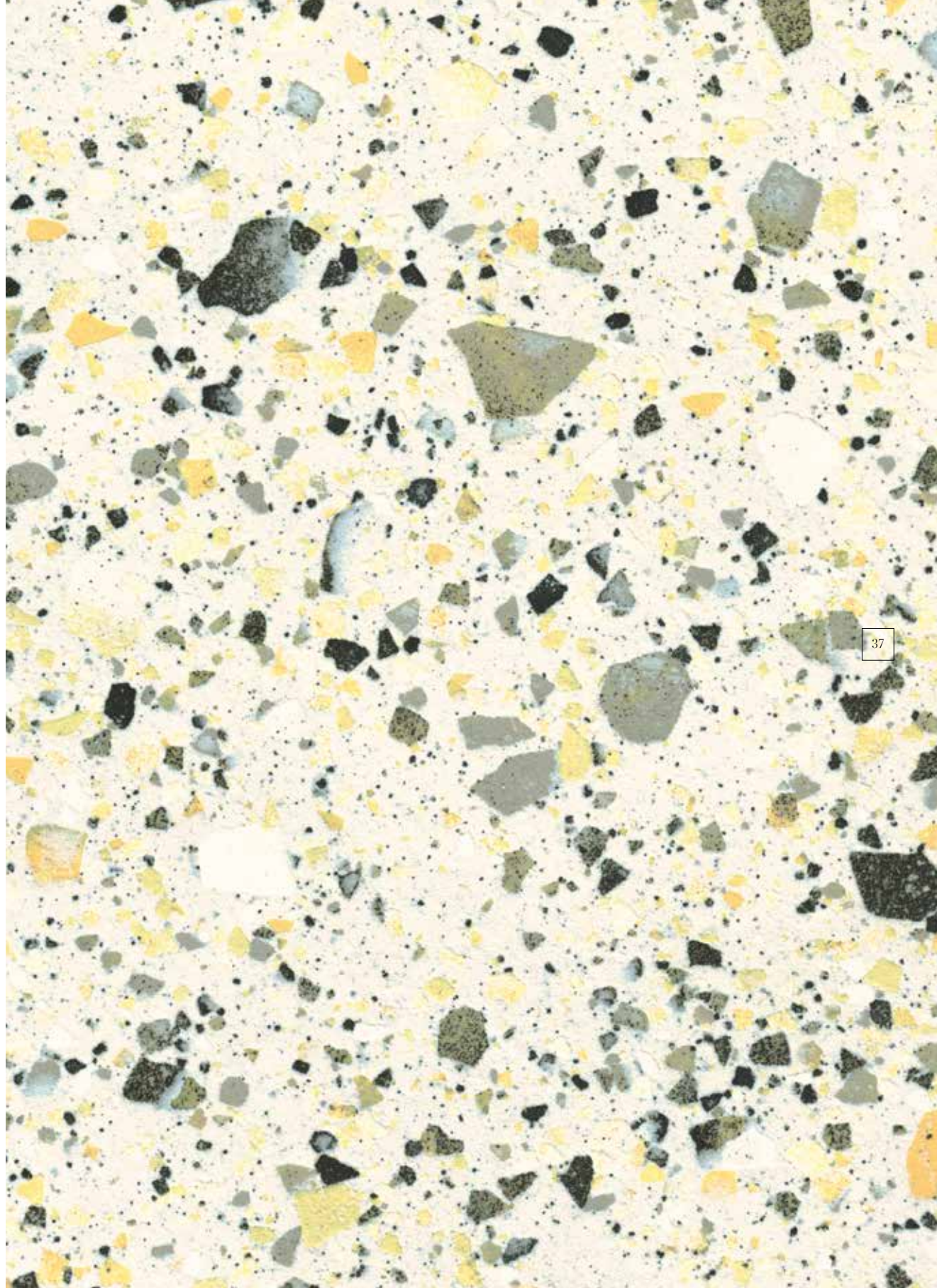


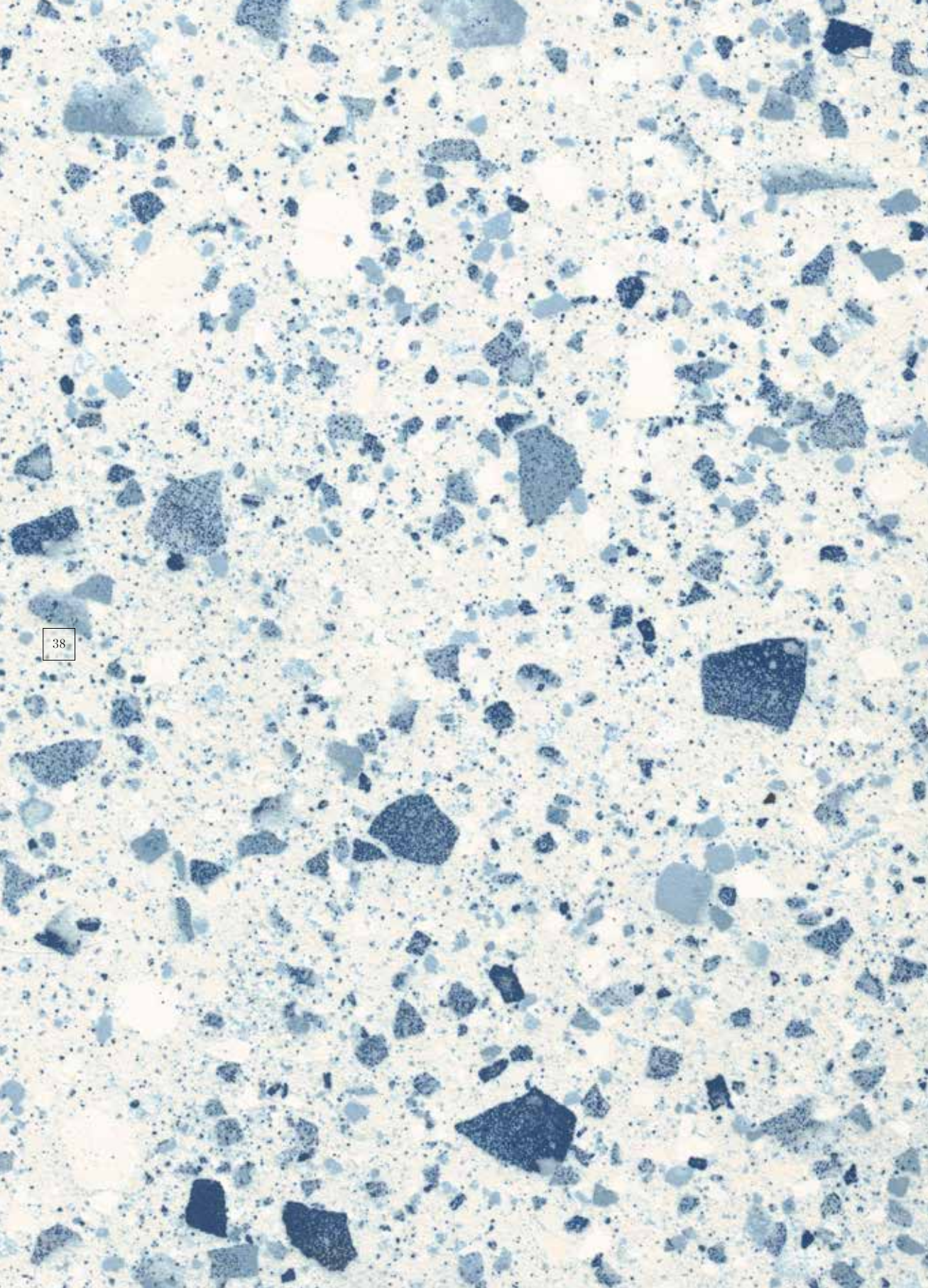
Natural / Polished

120x60 (48"x24")

60x60 (24"x24")

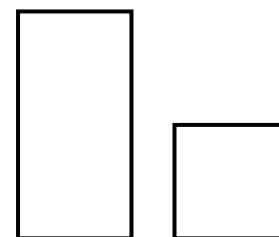
Thickness: 10mm $\frac{3}{8}$ "





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PORTAL BLUE



Natural / Polished

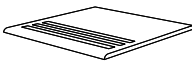
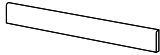
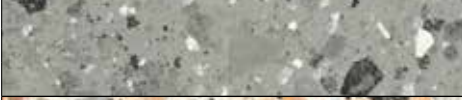
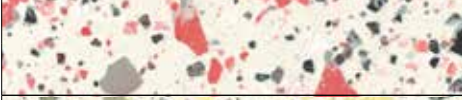
120x60 (48"x24")

60x60 (24"x24")

Thickness: 10mm $\frac{3}{8}$ "

PORTAL

Thickness: 10mm $\frac{3}{8}$ "

								
			120x60 48"x24"	60x60 24"x24"	60x30 24"x12"	20x20 8"x8"	Gradino L60 60x30 24"x12"	Battiscopa 7x60 2 $\frac{3}{4}$ "x24"
	WHITE	NATURAL	P62406	P66406	P63406		P36406	P67406
		POLISHED	L62406	L66406	L63406	L20406		L67406
		STRUCTURED	ST62406	ST66406	ST63406			
	ZINC	NATURAL	P62405	P66405	P63405		P36405	P67405
		POLISHED	L62405	L66405	L63405	L20405		L67405
		STRUCTURED	ST62405	ST66405	ST63405			
	SILVER	NATURAL	P62407	P66407	P63407		P36407	P67407
		POLISHED	L62407	L66407	L63407	L20407		L67407
		STRUCTURED	ST62407	ST66407	ST63407			
	GREY	NATURAL	P62408	P66408	P63408		P36408	P67408
		POLISHED	L62408	L66408	L63408	L20408		L67408
		STRUCTURED	ST62408	ST66408	ST63408			
	IVORY	NATURAL	P62410	P66410	P63410		P36410	P67410
		POLISHED	L62410	L66410	L63410	L20410		L67410
		STRUCTURED	ST62410	ST66410	ST63410			
	EARTH	NATURAL	P62412	P66412	P63412		P36412	P67412
		POLISHED	L62412	L66412	L63412	L20412		L67412
		STRUCTURED	ST62412	ST66412	ST63412			
	BEIGE	NATURAL	P62411	P66411	P63411		P36411	P67411
		POLISHED	L62411	L66411	L63411	L20411		L67411
		STRUCTURED	ST62411	ST66411	ST63411			
	GRAPHITE	NATURAL	P62409	P66409	P63409		P36409	P67409
		POLISHED	L62409	L66409	L63409	L20409		L67409
		STRUCTURED	ST62409	ST66409	ST63409			
	PINK	NATURAL	P62414	P66414				
		POLISHED	L62414	L66414				
	GREEN	NATURAL	P62415	P66415				
		POLISHED	L62415	L66415				
	CORAL	NATURAL	P62416	P66416				
		POLISHED	L62416	L66416				
	YELLOW	NATURAL	P62417	P66417				
		POLISHED	L62417	L66417				
	BLUE	NATURAL	P62418	P66418				
		POLISHED	L62418	L66418				

KAREN PEARSE

GLOBAL DIRECT

All sizes are nominal.
Karen Pearse Global Direct reserves the right to modify the information and the characteristics illustrated in this catalog (which are in any case not legally binding) at any moment.
The colors and appearance features of the products are as close as possible to reality, within the limitation of the printing process.



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SQ. : SQUADRATO - SQUARED

SPESSORE
THICKNESS

10 mm | 3/8"

120x60 - 48"x24"

60x60 - 24"x24"

60x30 - 24"x12"

20x20 - 8"x8"

NATURAL

R10

STRUCTURED

R11

Weights and packing

FORMATI SIZES	PEZZI X SCATOLA PIECES X BOX	KG X MQ KG X SQM	MQ X SCATOLA SQM X BOX	SCATOLE X PALETTA BOXES X PALLET	MQ X PALETTA SQM X PALLET
120x60 - 48"x24"	2	26,42	1,44	25	36,00
60x60 - 24"x24"	3	26,42	1,08	32	34,56
60x30 - 24"x12"	5	26,42	0,90	40	36,00
20x20 - 8"x8"	9	20,25	0,36	76	27,36
Gradino 60x30 - 24"x12"	4	4,66 pz	0,72	-	-
Battiscopa 7x60 - 2 3/4"x4"	10	0,7 pz	0,42	-	-

Certifications



TRADITION ENCAPSULATING TECHNOLOGICAL EVOLUTION TRADITION ENCAPSULATING ADVANCED MATERIALS

Style and performance that owes everything to tradition. Produced using natural ingredients fashioned using state-of-the-art, environmentally compatible technology, this line recreates the essence and features of traditional materials.

Technical features

	PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES PROPRIETES PHYSICO - CHIMIQUES PHYSISCH - CHEMISCHE EIGENSCHAFTEN	TIPO DI PROVA STANDARD OF TEST NORME DU TEST TESTNORM	VALORE PRESCRITTO REQUIRED VALUE VALEUR PRESCRITE VORGESCHRIEBENER WERT	VALORE MEDIO FMG FMG AVERAGE VALUE VALEUR MOYENNE FMG MITTELWERT FMG
	Dimensioni. Sizes. Dimensions. Abmessungen.	ISO 10545.2	Lunghezza e larghezza Length and width - Longueur et largeur - Länge und Breite Spessore Thickness - Epaisseur - Dicke Rettilineità spigoli Linearity - Rectitude des arêtes - Kantengeradheit Ortogonalità Wedging - Orthogonalité - Rechtwinkligkeit Planarità Warpage - Planéité - Ebenflächigkeit	± 0,6% max ± 5% max ± 0,2% ± 0,2% ± 0,2%
	Assorbimento d'acqua. Water absorbtion. Absorption d'eau. Wasserhaufnahme.	ISO 10545.3	< 0,5%	< 0,06% *
	Resistenza alla flessione. Flexion resistance. Résistance à la flexion. Biegungsfestigkeit.	ISO 10545.4	Modulo di rottura Breaking modulus . Module de rupture . Bruchmodul Carico di rottura Breaking strenght . Charge de rupture . Bruchkraft	≥ 1300 N ≥ 700 N
	Resistenza all'abrasione profonda. Deep abrasion resistance. Résistance à l'abrasion profonde. Beständigkeit gegen tiefenabrieb.	ISO 10545.6	Volume < 175 mm³	142 mm³ (as tested by Smith Emery laboratory)
	Coefficiente di dilatazione termica lineare. Coefficient of linear thermal-expansion. Coefficient linéaire de dilatation thermique. Lineare Wärmeausdehnung.	ISO 10545.8	< 9x10 ⁻⁴ °C ⁻¹	6,5x10 ⁻⁴ °C ⁻¹
	Resistenza al gelo. Frost resistance. Résistance au gel. Frostwiderstandsfähigkeit.	ISO 10545.12	Non devono presentare rotture od alterazioni apprezzabili della superficie. Must not produce noticeable alteration to surface. Ne doivent pas présenter des ruptures ou altérations trop importantes de la surface. Oberflächen dürfen, keinen Bruch oder Schaden aufweisen.	Non gelive. Frost-proof. Non gélives. Frostsicher.
	Resistenza ai prodotti chimici. Chimical resistance. Résistance aux produits chimiques. Chemikalienfestigkeit.	ISO 10545.13	UB Minimum	Conforme Compliant complying with the norm
	Resistenza alle macchie. Stain resistance. Résistance aux taches. Fleckenbeständigkeit.	ISO 10545.14	1 < X < 5	CLASSE 5 - CLASS 5 ** Macchie rimosse con acqua corrente calda (senza detergente) Stains removed by hot running water (without detergent) Taches enlevées a l'eau courante chaude (sans détergent) Fleckenentfernung mit Fließendem Warmen Wasser (ohne Reinigungsmittel)
	Resistenza dei colori alla luce Color resistance to light Résistance de la couleur à la lumière Lichtbeständigkeit	DIN 51094	Non devono presentare apprezzabili variazioni di colore. Must not produce noticeable colour variation. Ne doivent pas présenter des variations remarquables de la couleur. Keine sichtbare Farbänderung ist erlaubt.	Campioni inalterati in brillantezza e colore. No change in brightness or colour of samples. Echantillons inchangés en brillance et couleur. Glanz und Farbe der Muster unverändert.
	Coefficiente di attrito (scivolosità). Friction coefficient (slipperiness). Coefficient de friction (glissement). Reibungskoeffizient (Schlüpfrigkeit).	DIN 51130	Metodo disponibile. Test method available. Methode disponible. Verfügbares verfahren.	Varia secondo la finitura di superficie. It can vary according to the surface finish. Varie selon la finition de la surface. Die Rutschfestigkeit wird durch die Beschaffenheit der Oberfläche bestimmt.
	Coefficiente di attrito (scivolosità). Friction coefficient (slipperiness). Coefficient de friction (glissement). Reibungskoeffizient (Schlüpfrigkeit).	BCRA REP CEC 6/81	Attrito soddisfacente. Satisfactory friction. Friction satisfaisante. Befriedigende Reibung. 0,40 < μ < 0,74	Conforme Compliant

LASTRE INDUSTRIALI A TUTTA MASSA IN GRÈS PORCELLANATO TECNICO - FULL-BODY INDUSTRIAL SLABS IN TECHNICAL PORCELAIN STONWARE

Classificazione secondo norme CEN gruppo BI EN 176 e ISO 13006 AII. G gruppo Bi a UGL

Classification in accordance with CEN standards BI EN 176 and ISO 13006 AII. G standards Bi a UGL

* **I prodotti con assorbimento < 0,5 sono classificati secondo le norme UNI CEN “Fully vitrified tiles” e secondo le norme ASTM “Impreviuous tiles”**

The products having an absorption < 0,5 are classified according to the UNI CEN standards “Fully vitrified tiles” and according to the ASTM standards “Impreviuous tiles”

** **Varia secondo la finitura di superficie** - It can vary according to the surface finish

Slip resistance values, coefficient of static or dynamic friction, in the are purely indicative and not binding. Any specific requirements must be confirmed by us at the time of ordering and in any case before installation. The processing of natural raw materials, combined with the use of leading-edge patented production techniques, makes it possible to obtain hightech materials characterized by typical full-body effects, a feature that has always been the exclusive hallmark of quarried marble and stone. Chromatic variations, veining and speckling are thus prized characteristics of KPGD materials.

KAREN PEARSE

GLOBAL DIRECT

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www.kpgd.com | www.shop.karenpearse.com