District

Cosmopoli e natura: dalla fusione di due mondi, emerge District, una gamma che incarna l'essenza estetica del gres porcellanato effetto cemento in una veste sofisticata e attuale. La superficie è impreziosita da dettagli naturali come frammenti minerali e impurità materiche, che aggiungono un tocco organico al look industriale.

EN Cosmopolis and nature: from the fusion of two worlds comes District, a range that embodies the aesthetic essence of concrete-effect porcelain stoneware in a sophisticated, contemporary interpretation. The surface is enhanced by natural details such as mineral fragments and textural impurities, adding an organic touch to the industrial look.

DE Kosmopolitik und Natur: Aus der Verschmelzung zweier Welten entsteht District – eine Serie, die die ästhetische Essenz von Feinsteinzeug in Betonoptik in einem anspruchsvollen, zeitgemäßen Gewand verkörpert. Die Oberfläche wird durch natürliche Details wie Mineralfragmente und materielle Unregelmäßigkeiten veredelt, die dem industriellen Look eine organische Note verleihen.

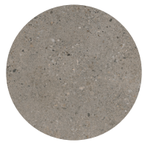
FR Cosmopole et nature : de la fusion de deux mondes naît District, une gamme qui incarne l'essence esthétique du grès cérame effet béton dans une interprétation sophistiquée et actuelle. La surface est sublimée par des détails naturels tels que des fragments minéraux et des impuretés de matière, qui ajoutent une touche organique au look industriel.

ES Cosmópolis y naturaleza: de la fusión de dos mundos surge District, una gama que encarna la esencia estética del gres porcelánico efecto cemento en una interpretación sofisticada y actual. La superficie se enriquece con detalles naturales como fragmentos minerales e impurezas matéricas, que añaden un toque orgánico al look industrial.

Greige

Ivory

White



Grey

Silver

FORMATI • SIZES
120x278 6mm
120x120 9mm
60x120 9mm
80x80 9mm | 20mm
60x60 9mm
30x60 9mm

SUPERFICI • SURFACES
Natural R9
ULTRAmatt
ULTRAmatt R11

Floor
District Ivory 60×120 (24”×48”)

Wall
District Ivory 60×120 (24”×48”)

Floor
District Greige 80×80 (32″×32″)

Wall
District Greige 80×80 (32″×32″)

COLORI • COLOURS

DISTRICT GREIGE **V2** LEED* COMPLIANT

DISTRICT GREY **V2** LEED COMPLIANT

DISTRICT IVORY **V2** LEED* COMPLIANT

DISTRICT SILVER **V2** LEED* COMPLIANT

DISTRICT WHITE **V2** LEED* COMPLIANT

Stonalizzazione
Shading

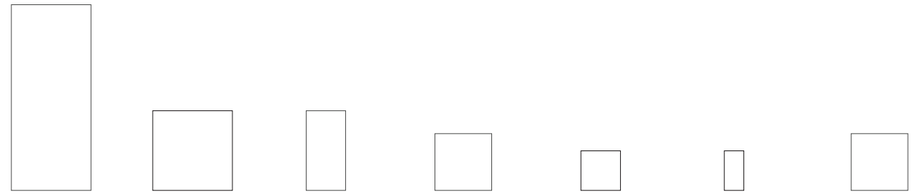
V2	

* Solo nello spessore 20mm • 20mm thickness only

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

GAMMA • RANGE

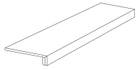
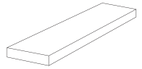
ULTRAMATT



	6 mm	→ 9mm					20mm
Formati Sizes	120×278 48″×110″	120×120 48″×48″	60×120 24″×48″	80×80 32″×32″	60×60 24″×24″	30×60 12″×24″	80×80 32″×32″
	RT	RT	RT	RT	RT	RT	RT
DISTRICT GREIGE	● IBA1	◘ IBC1	◘ IBD1	◘ IBG1	◘ IBH1 ▲ H1DB	◘ IBI1 ▲ 1IIB	▲ IBW1
DISTRICT IVORY		◘ IBC3	◘ IBD3	◘ IBG3	◘ IBH3 ▲ H3IB	◘ IBI3 ▲ 3IIB	▲ IBW3
DISTRICT SILVER		◘ IBC4	◘ IBD4	◘ IBG4	◘ IBH4 ▲ H4IB	◘ IBI4 ▲ 4IIB	▲ IBW4
DISTRICT GREY		◘ IBC5	◘ IBD5	◘ IBG5	◘ IBH5 ▲ H5IB	◘ IBI5 ▲ 5IIB	▲ IBW5
DISTRICT WHITE	● IBA2	◘ IB2C	◘ IBD2	◘ IBG2	◘ IBH2 ▲ H2IB	◘ IBI2 ▲ 2IIB	▲ IBW2

● Natural R9 • ◘ ULTRAmatt • ▲ ULTRAmatt R11

PEZZI SPECIALI 9 mm • TRIMS 9 mm

	BATTISCOPA			SCALINO INCOLLATO		SCALINO ANGOLARE INCOLLATO	
	Bullnose / Plinthe / Sockel / Rodapié			Glued Step Tread / Nez de Marche Collé / Geklebte Stufenplatte / Peldaño con Perfil Pegado		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	7×80 • 2,75"×32" 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
DISTRICT GREIGE	IBR1	IB1B	IB1Y	▲ S1IB	IBQ1	▲ V1IB	SX IBY1 / DX IBX1
DISTRICT IVORY	R3IB	IB3B	IB3Y	▲ S3IB	IBQ3	▲ V3IB	SX IBY3 / DX IBX3
DISTRICT SILVER	IBR4	IB4B	IB4Y	▲ S4IB	IBQ4	▲ V4IB	SX IBY4 / DX IBX4
DISTRICT GREY	IBR5	IB5B	IB5Y	▲ S5IB	IBQ5	▲ V5IB	SX IBY5 / DX IBX5
DISTRICT WHITE	IBR2	IB2B	IB2Y	▲ C2IB	IBQ2	▲ V2IB	SX IBY2 / DX IBX2

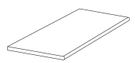
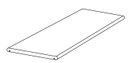
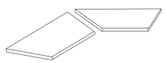
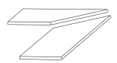
ULTRAmatt • ▲ ULTRAmatt R11

DECORI • DECORS

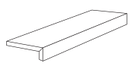
	MOSAICO
	30×30 • 12"×12" RT • 9 mm Tessere 2,8×2,8 cm • 1 1/16"×1 1/16"
DISTRICT GREIGE	IBM1
DISTRICT IVORY	IBM3
DISTRICT SILVER	IBM4
DISTRICT GREY	IBM5
DISTRICT WHITE	IBM2

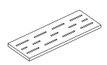
ULTRAmatt

PEZZI SPECIALI 20 mm • TRIMS 20 mm

ANGOLARE BORDO TORO	GRADINO BORDO TORO	TOP BORDO TORO	ANGOLARE INT. BORDO TORO	ANGOLARE EST.BORDO TORO
Bullnose Edge Step / Nez de Marche Arrondi / Abgerundete Stufenplatte / Peldaño Canto Romo	Bullnose Edge Step / Nez de Marche Arrondi / Abgerundete Stufenplatte / Peldaño Canto Romo	Bullnose Edge Top / Marche Sup. Chant Arrondi / Abgerundete Abdeckplatte / Top Canto Romo	Int. Bullnose Edge Corner / Ang. Int. Chant Arrondi / Ausseneckrittstufe / Ang. Int. Canto Romo	Ext. Bullnose Edge Corner / Ang. Ext. Chant Arrondi / Ausseneckrittstufe / Ang. Ext. Canto Romo
▲ 40x40 . 16"x16" . RT . 20 mm	▲ 40x80 . 16"x32" . RT . 20 mm	▲ 40x80 . 16"x32" . RT . 20 mm	▲ 40x80 . 16"x32" . RT . 20 mm	▲ 40x80 . 16"x32" . RT . 20 mm





TERMINALE L	CORDOLO L	ANGOLARE GRIGLIA	GRIGLIA
L Terminal / Nez De Marche en L / Endabdeckplatte L-Form / Terminal L (Pegado)	L Kerb / Bordure En L / Kante L-Form / Cantonera L (Pegada)	Corner Grid / Grille D'angle / Ecke Grat / Angular Rejilla	Grid / Gril / Grill / Rejilla
▲ 80x33x5 . 32"x13"x2" . RT 20 mm ▲ 80x20x5 . 32"x8"x2" . RT . 20 mm	▲ 80x20x20 . 32"x8"x8" . RT . 20 mm	▲ 20x80 . 8"x32" . RT . 20 mm	▲ 20x80 . 8"x32" . RT . 20 mm

I pezzi speciali 20 mm sono disponibili su richiesta
20 mm trims are available upon request

▲ ULTRAmatt R11

INFORMAZIONI TECNICHE • TECHNICAL FEATURES

Caratteristiche tecniche Technical characteristics	Norma o metodo Norms	Requisiti prescritti Required values	Valore medio Average value		
			Natural R9	ULTRAmatt	ULTRAmatt R11
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	A+B	A+B+C
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	R10	R11
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	≥ 36 dry ≥ 36 wet	≥ 36 dry ≥ 36 wet
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	> 0,40 dry > 0,40 wet	> 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	Test disponibile su richiesta Test available upon request	wet D.C.O.F. ≥ 0,50	wet D.C.O.F. ≥ 0,55

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