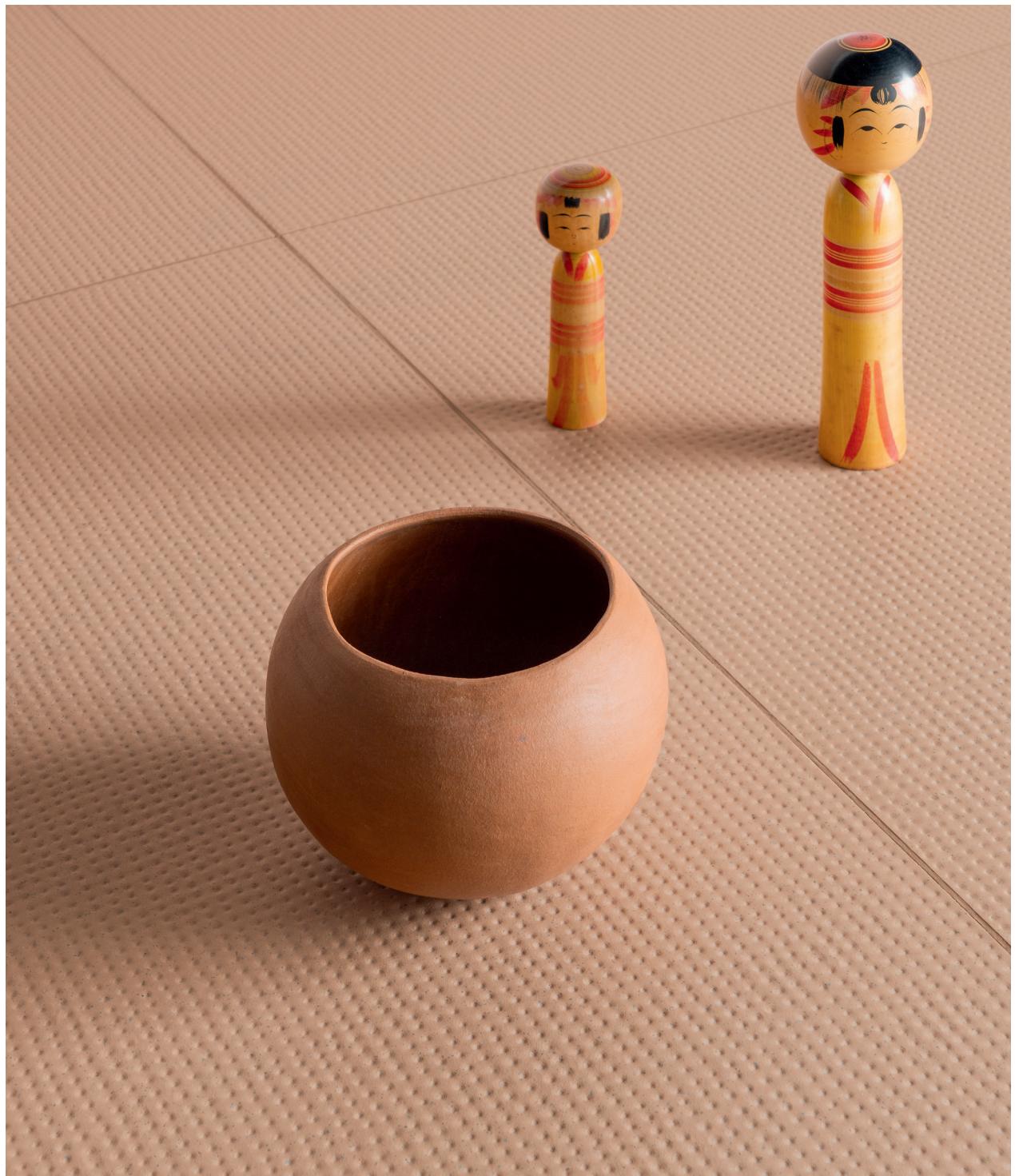


Pico



Pico Up Blue



Pico Down Natural Argile

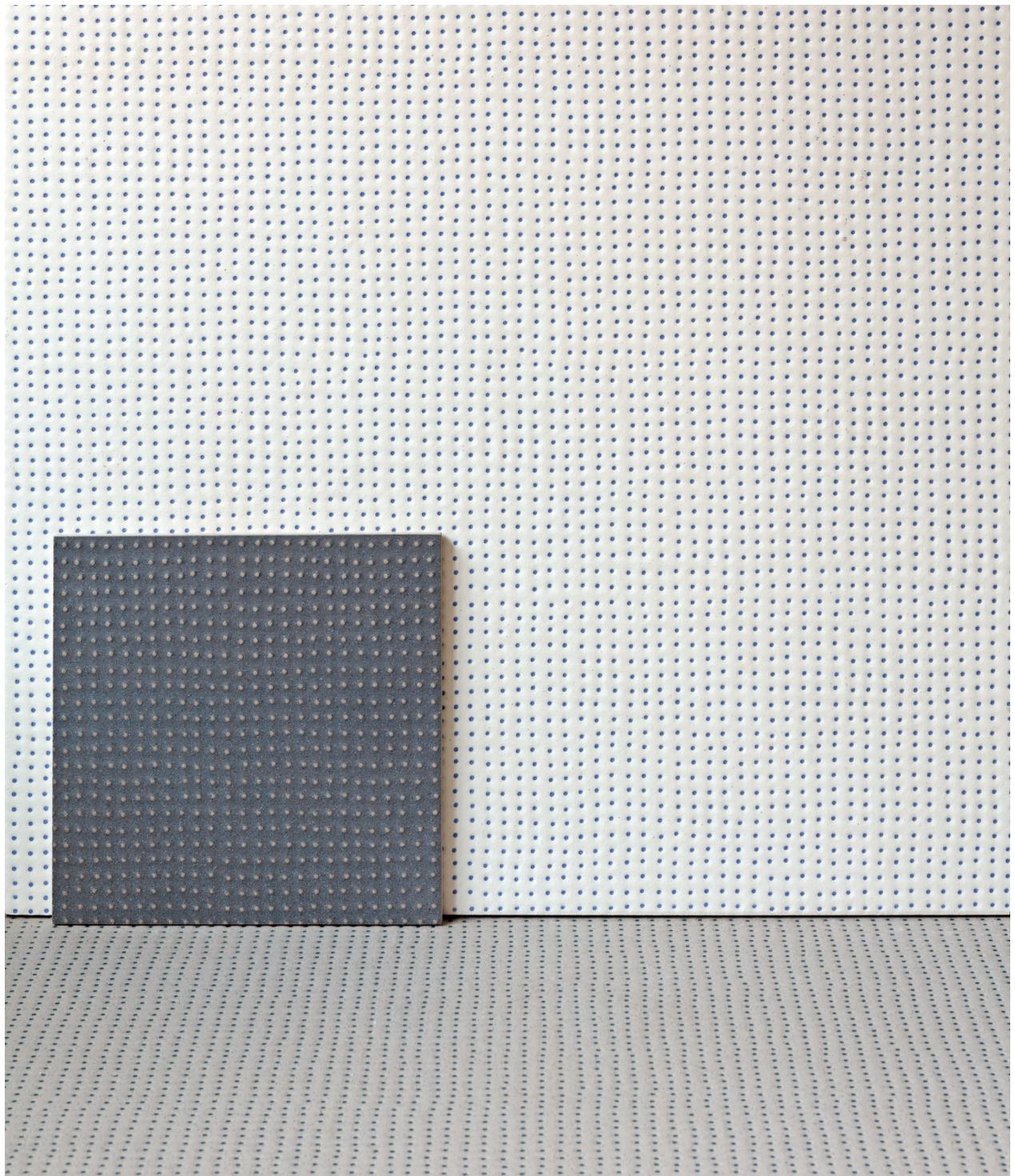
◆ exclusive by anta Building Material Supplier ◆ any inquiry, please contact us at 2180 6950 or info@antahk.com.



Pico Red Dots Gris



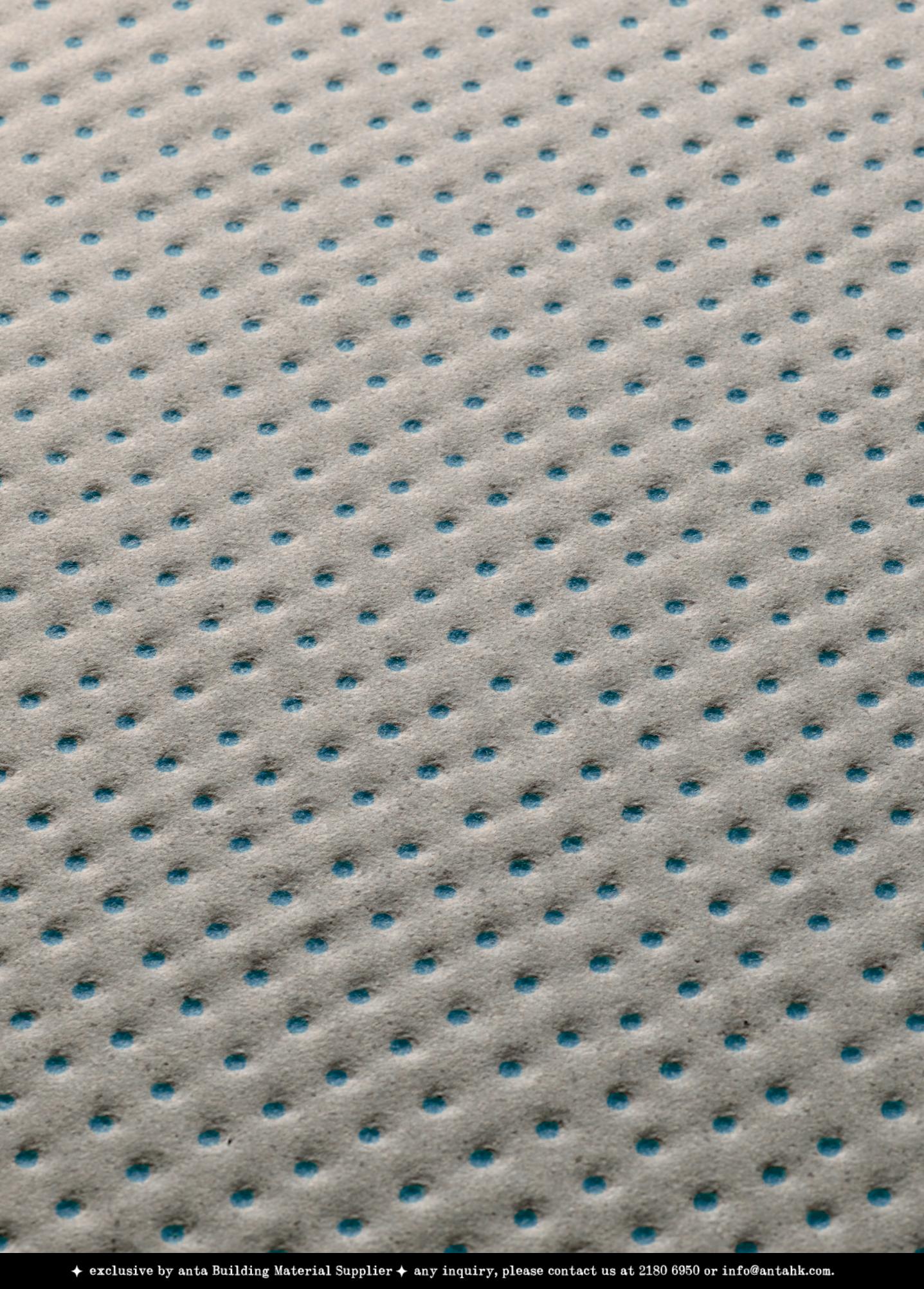
Wall: Rombini Triangle Small Glossy Blanc. Floor: Pico Down Natural Satin.



Design by Ronan & Erwan Bouroullec
Photography by Studio Bouroullec, Delfino Sisto Legnani

Wall: Pico Blue Dots Satin, Pico Up Blue.
Floor: Pico Blue Dots Gris.

Mutina



Pico

Nell'ideazione di Pico, lo sforzo è stato interamente volto alla definizione di un prodotto che unisse regolarità e irregolarità, giungendo così alla declinazione in due superfici: Down, con punti scavati, e Up, con punti a rilievo. Per rendere l'effetto ancora più vibrante, è stato deciso di utilizzare il rosso e il blu sotto forma di puntini su un fondo neutro o come colori di base. Con la nuova edizione di Pico, alle colorazioni Blanc e Gris si aggiungono Argile, realizzata con gli stessi materiali e la stessa tecnologia delle varianti già esistenti, e Pico Satin, ottenuta con l'ausilio della tecnologia CONTINUA e di uno smalto satinato atomizzato, che hanno permesso di ottenere una superficie morbida e piacevole al tatto, di un grado di bianco assoluto.

In questo modo, grazie ai giochi cromatici e alla speciale miscela utilizzata, che conferisce al prodotto un sorprendente effetto di profondità e matericità, vanno a crearsi ombre delicate che mettono in risalto i rilievi e donano alle piastrelle una tonalità più fredda o più calda a seconda delle nuance prescelte. Prodotta nei formati 120x120 cm, 60x120 cm e 60x60 cm, Pico presenta preziose finiture naturali ed è adatta all'utilizzo sia in ambienti interni che esterni.

While developing Pico, we have worked on defining a regular-irregular texture, declined in two surfaces: Down, with sunken dots, and Up, with elevated dots. To add dynamics, we also decided to use colours such as red and blue, applied as little dots in the hollow or as a base. With the new edition of Pico, the colours Blanc and Gris are joined by Argile, realised with the same materials and technology of the already existing variants, and Pico Satin which is obtained by using CONTINUA technology and a satin atomised glaze, that allow to get surface of absolute whiteness, soft and pleasant to the touch.

In this way, thanks to chromatic plays and the special mixture which give the product an incredible effect of depth and tactility, delicate shadows take shape and activate the relief, turning the tiles a nuance colder or warmer depending on the chosen colour. Available in 120x120 cm, 60x120 cm e 60x60 cm sizes, Pico is characterised by natural and refined finishing, and can be used both indoors and outdoors.

General information

collection	Pico
design	Ronan & Erwan Bouroullec, 2011, 2015, 2021
production	Industrial
material	Unglazed homogeneous porcelain stoneware
features	Squared and rectified slabs each one exactly the same as the others
thickness	12 mm
nominal sizes	120·120 cm (47"· 47") 60·120 cm (24"· 47") 60·60 cm (24"· 24")
specification	<ul style="list-style-type: none">- 3 base colors: Blanc, Gris, Argile- Pico Satin: double charge extra white dry glaze applied with Continua technology- 2 relief and bas-relief 1,5 mm dotted textures (UP and DOWN)- The colors are a mix of slightly different colored body, a rich mixture to guarantee a natural effect. This mix is pressed with Continua technology after the decoration. This is the only possible way to synchronize the 2 texture Up and Down with the colored dots. The silk-screen decoration technology allow to obtain deep color, not possible by digital application.
use	Wall and floor - outdoor and indoor
complementary pieces	Step, Corner tile, Skirting
awards	Red Dot Design Award 2012, Selected for Adi Design Index 2012
patents	Registered design n° 001912999-0011 – date of registration: 06/09/2011
category	UNI EN 14411 App G (BIA group) UGL

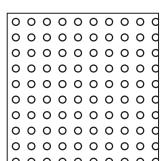
Sizes

PICO DOWN

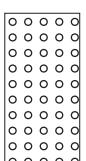


section

down natural



120-120 cm
47". 47"

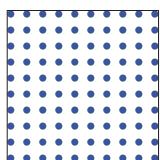


60-120 cm
24". 47"

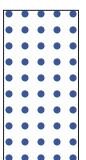


60-60 cm
24". 24"

blue dots



120-120 cm
47". 47"

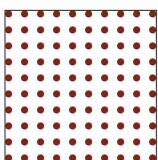


60-120 cm
24". 47"

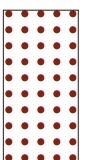


60-60 cm
24". 24"

red dots



120-120 cm
47". 47"



60-120 cm
24". 47"



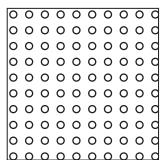
60-60 cm
24". 24"

PICO UP

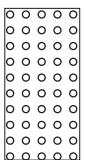


section

up natural



120-120 cm
47". 47"

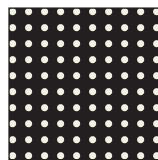


60-120 cm
24". 47"



60-60 cm
24". 24"

up



120-120 cm
47". 47"



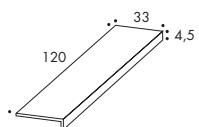
60-120 cm
24". 47"



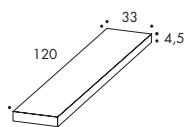
60-60 cm
24". 24"

complementary pieces

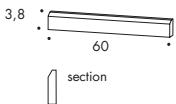
step
33-120-4,5 cm
13". 47". 17/8"



corner tile
33-120-4,5 cm
13". 47". 17/8"



skirting
3,8-60 cm
2"-24"



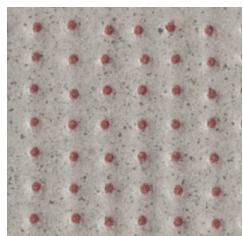
available only
in down natural

Colors

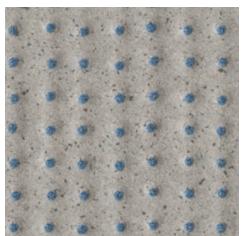
GRIS



Down Natural



Red Dots



Blue Dots



Up Natural

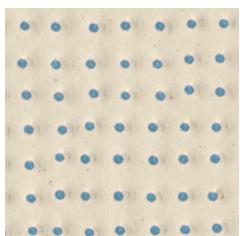
BLANC



Down Natural



Red Dots



Blue Dots

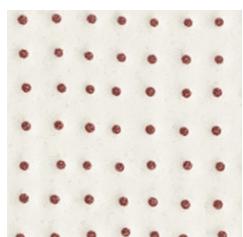


Up Natural

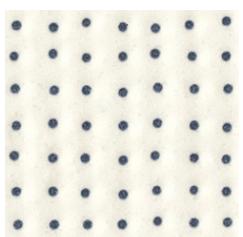
SATIN



Down Natural



Red Dots

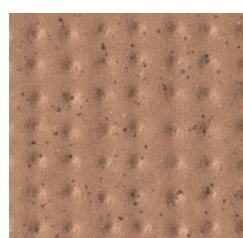


Blue Dots

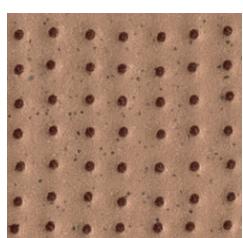


Up Natural

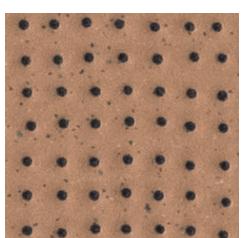
ARGILE



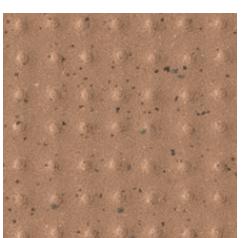
Down Natural



Red Dots

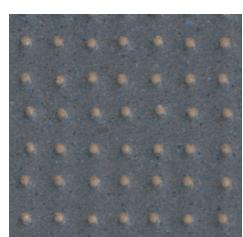


Blue Dots



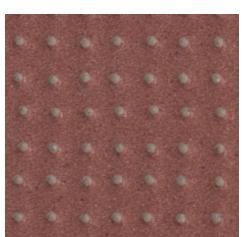
Up Natural

BLUE



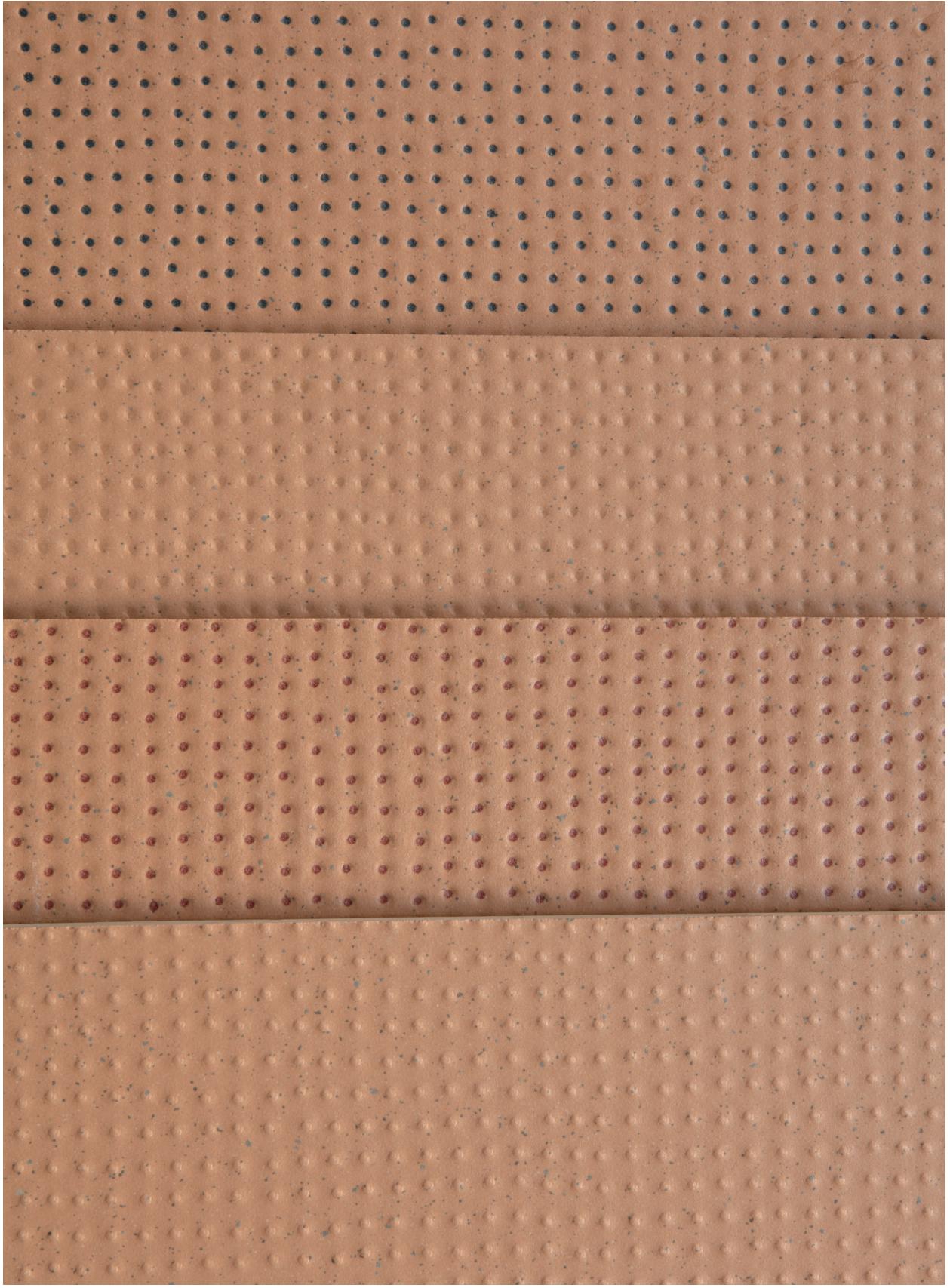
Up Blue

RED



Up Red

For information about the available grouts, please contact the sales department.



Pico Blue Dots Argile, Down Natural Argile, Red Dots Argile, Up Natural Argile.

Technical features

STANDARD	FEATURES	VALUE REQUIRED	PICO
ISO 10545/2	SIZES length and width thickness straightness of edges wedging flatness	± 0,6% ± 5% ± 0,5% ± 0,6% ± 0,5%	in conformity with standard
ISO 10545/3	water absorption	< 0,5%	0,06%
ASTM C373		< 0,5%	0,06%
ISO 10545/4	breaking strength	≥ 35 N/mm	61,2 N/mm ²
ISO 10545/6	resistance to deep abrasion	<175 mm3	in conformity
EN 101	surface hardness (scala mohs)	> 5	8
ISO 10545/9	resistance to thermal shock	no visible alteration	resistant
ASTM C484		no samples must show visible defects	unaffected
ISO 10545/12	frost resistance	no visible alteration	resistant
ASTM C1026		unaffected	unaffected
ISO 10545/13	resistance to chemical attacks	no visible alteration	resistant
ASTM C650			unaffected
ISO 10545/14	stains resistance	minimum 3	4 – 5
DIN 51130-04	slip resistance	medium values 6÷10° R9 10÷19° R10 19÷27° R11 27÷35° R12 > 35° R13	UP DOWN R11 R11
DIN 51097		UP DOWN	B A
DCOF	> 0,42	UP DOWN	0,59 0,70
Pendulum BS7976-2		UP DOWN	53 dry - 38 wet 49 dry - 31 wet
LEED CERTIFICATION 4.1			20% recycled material
ENVIRONMENTAL MANAGEMENT SYSTEM ISO 14000 E ISO 9001			
			available upon request
VOC Emission			available upon request
Declaration of Contents			available upon request
EPD			available upon request
SDS			available upon request
BDP3			available upon request
HPD			available upon request

Packing

SIZE	PCS-SQM	SQM-PCS	PCS-PAL	KG-PCS	KG-PAL	SQM-PAL
120-120 cm	0,69	1,44	36	38,30	1379	51,84

SIZE	PCS-SQM	PCS-BOX	SQM-BOX	BOX-PAL	KG-BOX	KG-PAL	SQM-PAL
60-120 cm	1,38	2	1,44	24	38,65	928,00	34,56
60-60 cm	2,77	3	1,08	32	29	928,00	34,56
step 33-120-4,5 cm	-	2	2,40 ml	-	26,00	-	-
corner tile 33-120-4,5 cm	-	1	1,20 ml	-	13,50	-	-
skirting 3,8-60 cm	-	10	6 ml	-	5,00	-	-

