

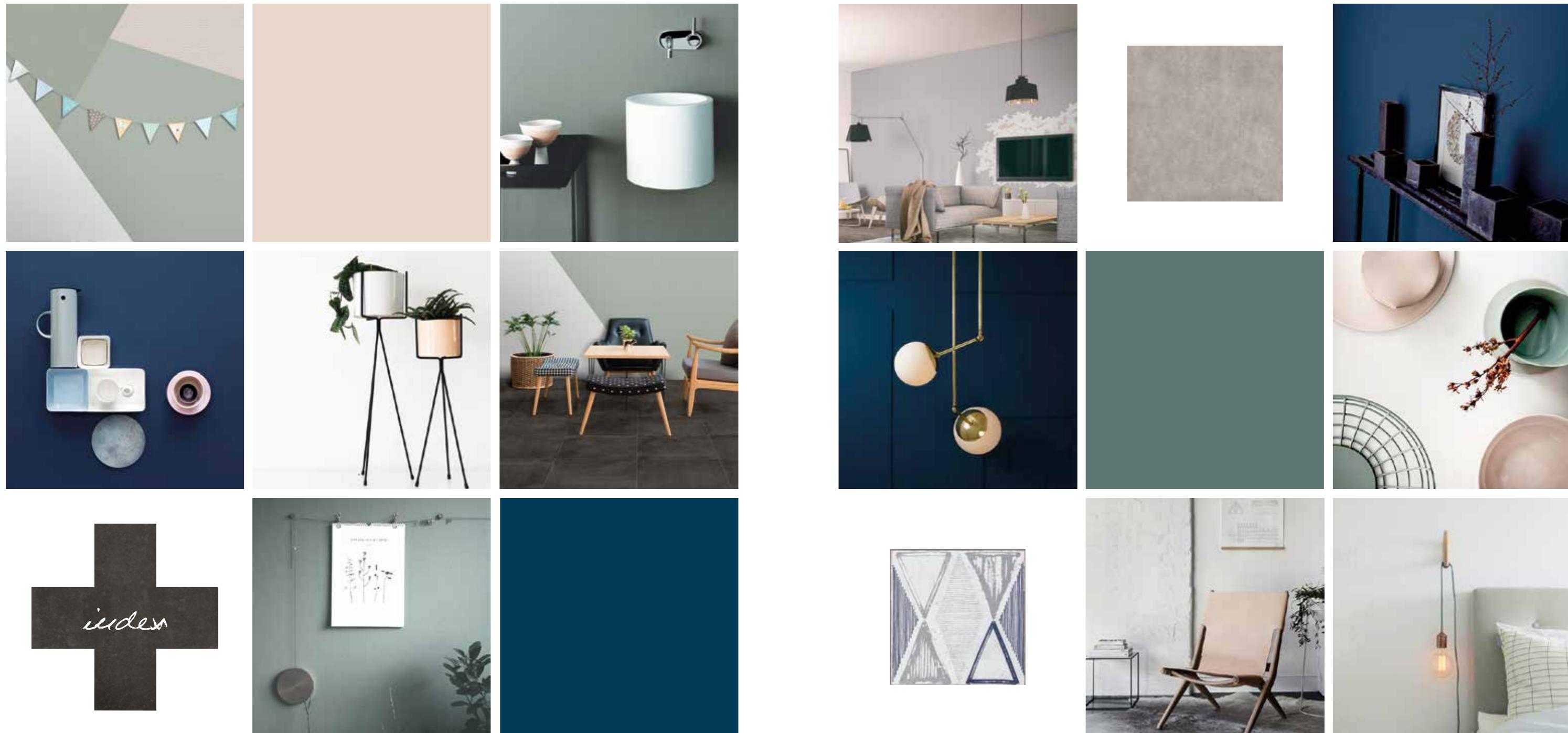
**beton***stil*

By Terratinta Ceramiche®

*A tribute to Scandinavian style. We love it.*

The logo for betonstil features the brand name in a bold, lowercase sans-serif font. The letter 't' has a unique vertical stroke on its right side composed of small black dots. A thin vertical line is positioned to the left of the letter 'b'.

**betonstil**



6      **BETONSTIL\_the project**  
14      **LIGHT**  
32      **MID**

52      **WARM**  
70      **DARK**  
88      **HEXA**

104      **MIXDECÒ**  
114      **CODES and PACKAGING**  
116      **TECHNICAL FEATURES**



## BETONSTIL NORDIC STYLE AT ITS BEST.

Light, Mid, Warm, Dark: four colors designed for any indoor space where minimalism, modernity and interior design are the key words. Four modern hues interpreted in our beloved Concrete look. Latest color trends matching with fashion, contemporary style and design: these are Hexa and Mixdecò, the decorative side of the project, from white to pink, from green to blue shades, four modern and refined decors and mosaics hues. This is Betonstil. The Scandinavian project par excellence, designed to bring a unique visual appeal to every residential or commercial venue: just #terratintastyle.

| this is it

## CONCRETE

cement effect



light



mid



warm



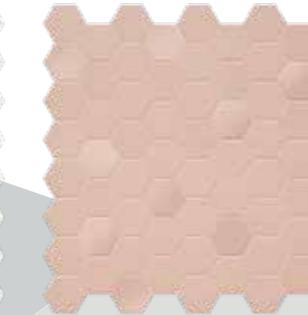
dark

## HEXA

hexagonal mosaic sheet size 31,6x31,6



| cotton candy



| rosy blush



| wild sage



| deep navy

## MIXDECÒ

pattern decors size 20x20



| rosy blush



| wild sage

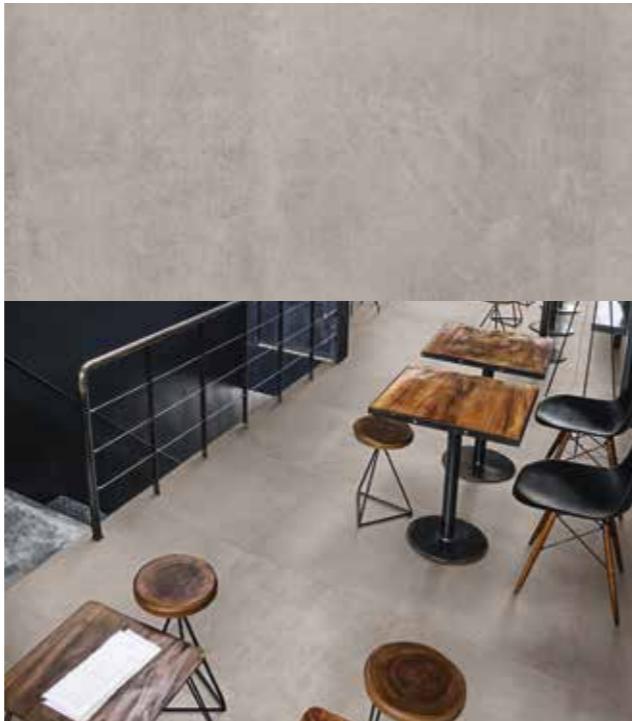


| deep navy



| union

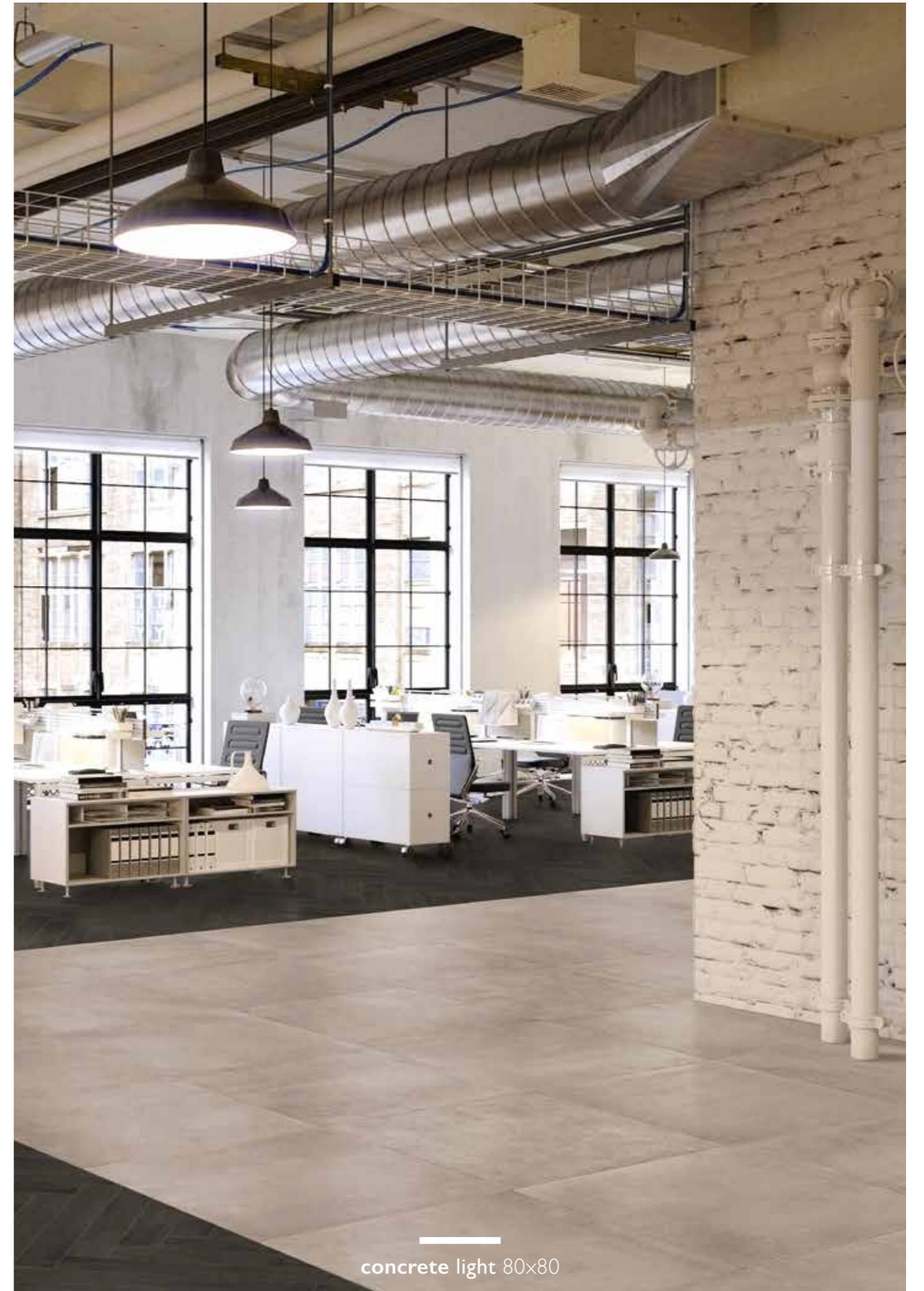
## CONCRETE



**CONCRETE**, cement effect with slight shade variation, a versatile and excellent material with the highest technical and aesthetic performances. A new size, 80x80 cm, perfect for big areas where minimalism and contemporary thinking are the perfect choice for any design expression.



**LIGHT |** concrete





80x80 | 60x60 | 30x60 | 20x60

10x60 | 30x30 | 20x20 | 10x10

mosaic 5x5 | mosaic 30x60

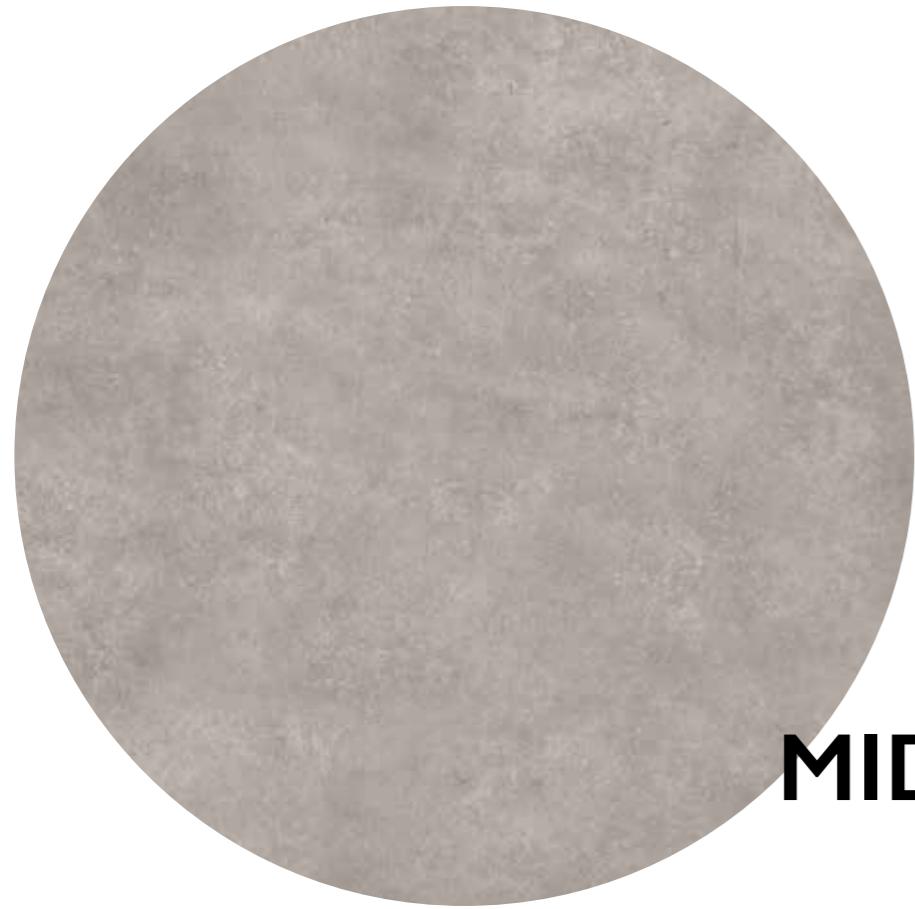


± 9,5mm  
± 11mm (80x80)

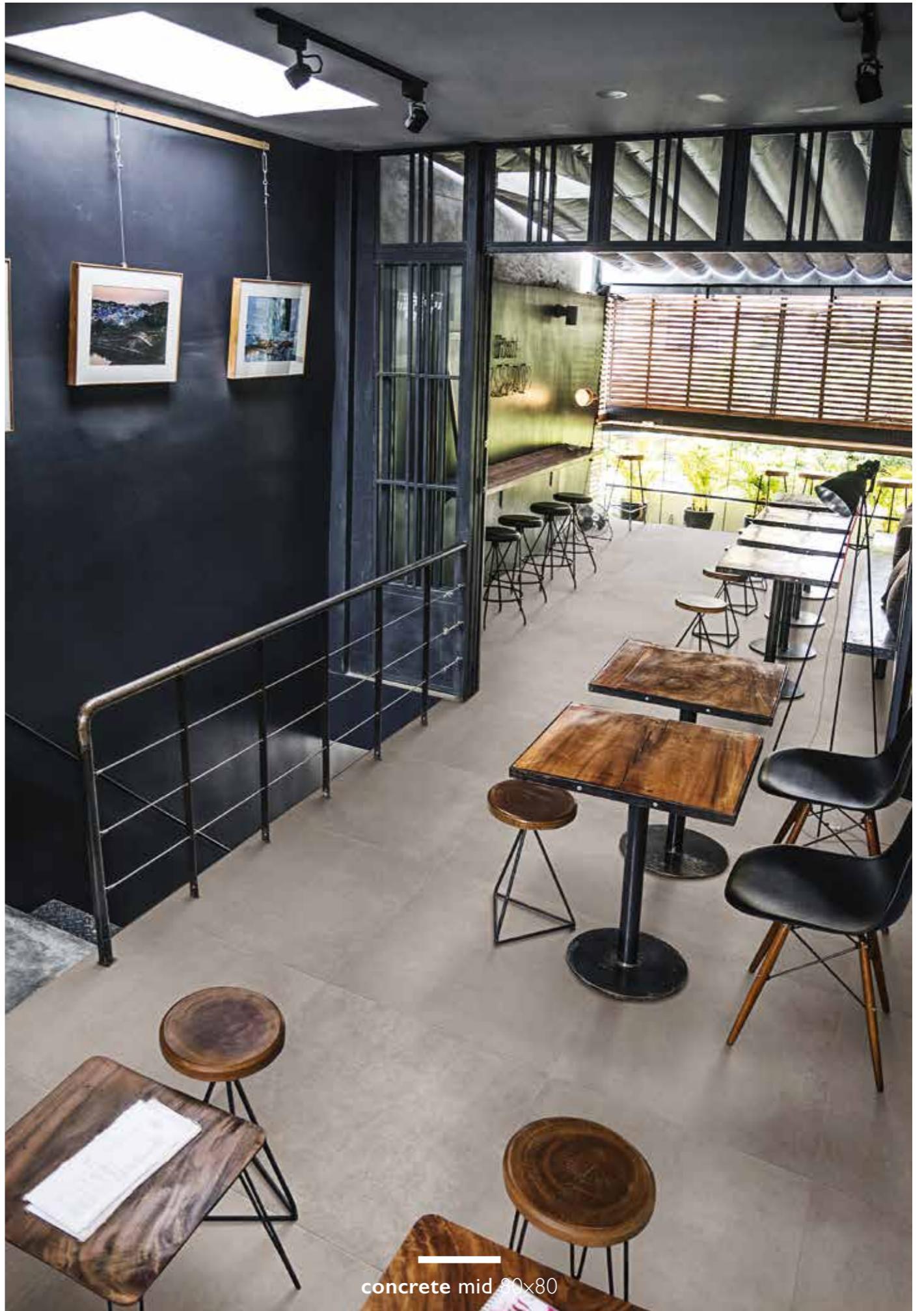
MATT  
RECTIFIED

**V**ersatile and excellent material with the highest technical and aesthetic performances





MID | concrete



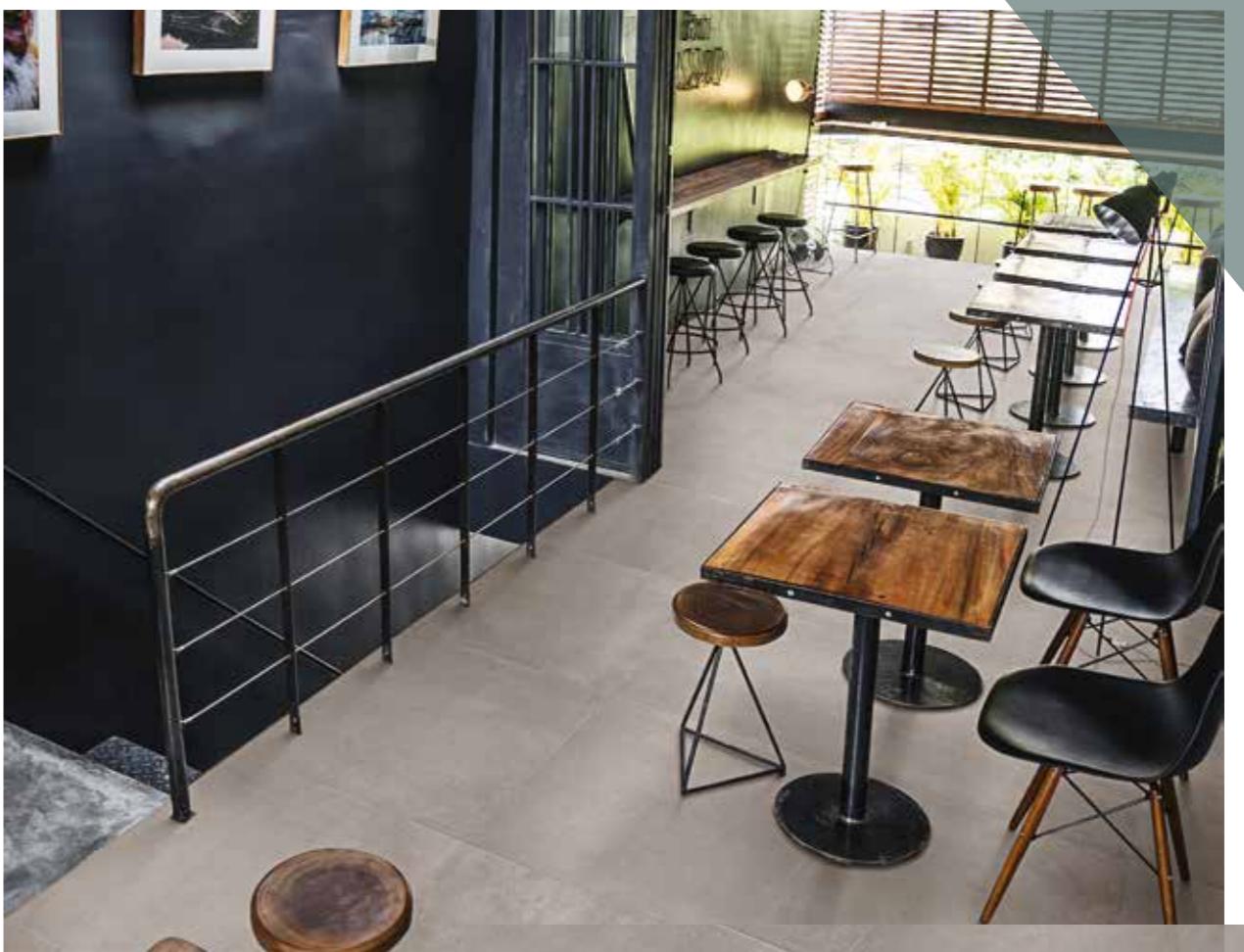
concrete mid 80x80



80x80 | 60x60 | 30x60 | 20x60

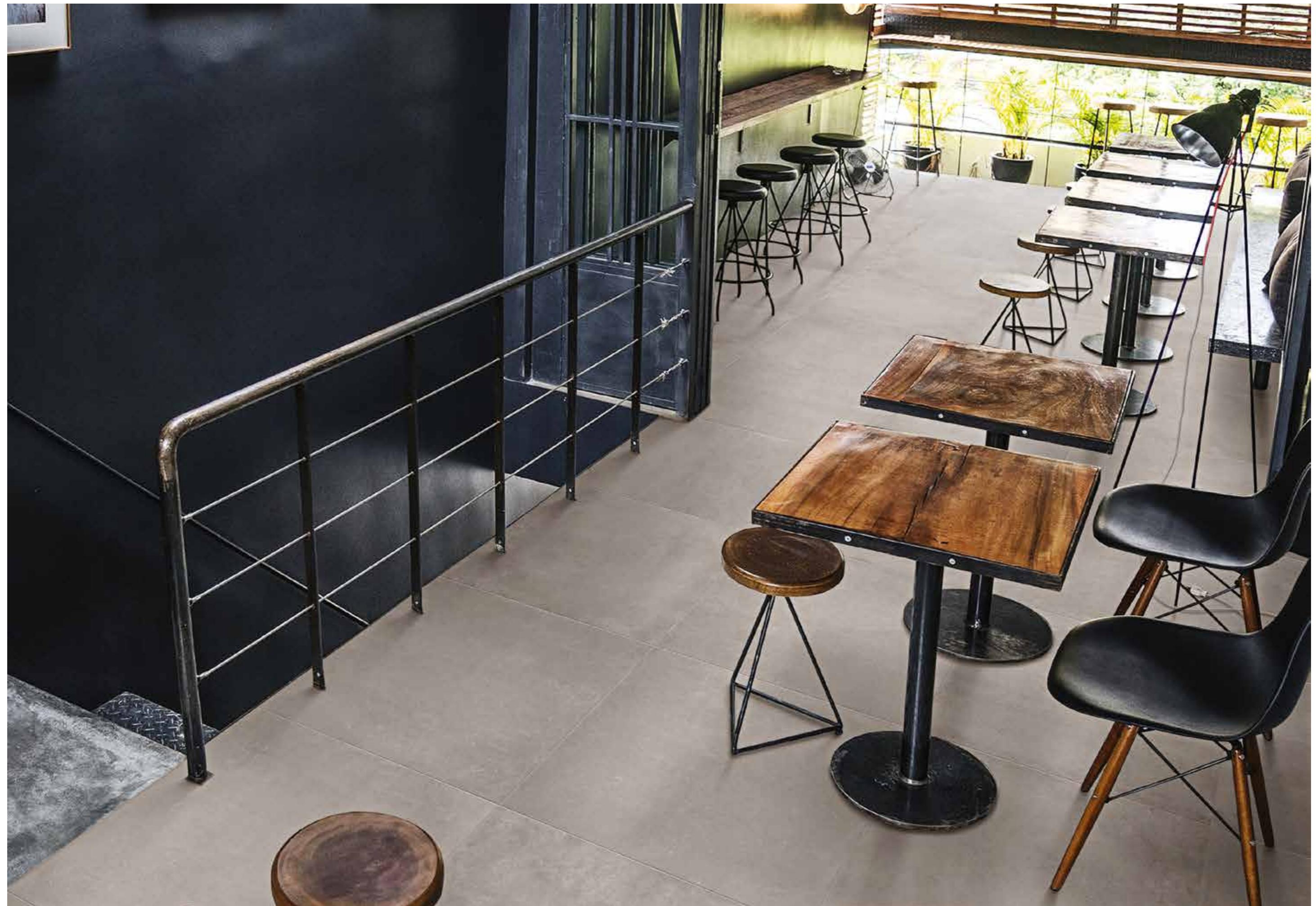
10x60 | 30x30 | 20x20 | 10x10

mosaic 5x5 | mosaic 30x60



±9,5mm  
±11mm (80x80) | MATT  
RECTIFIED

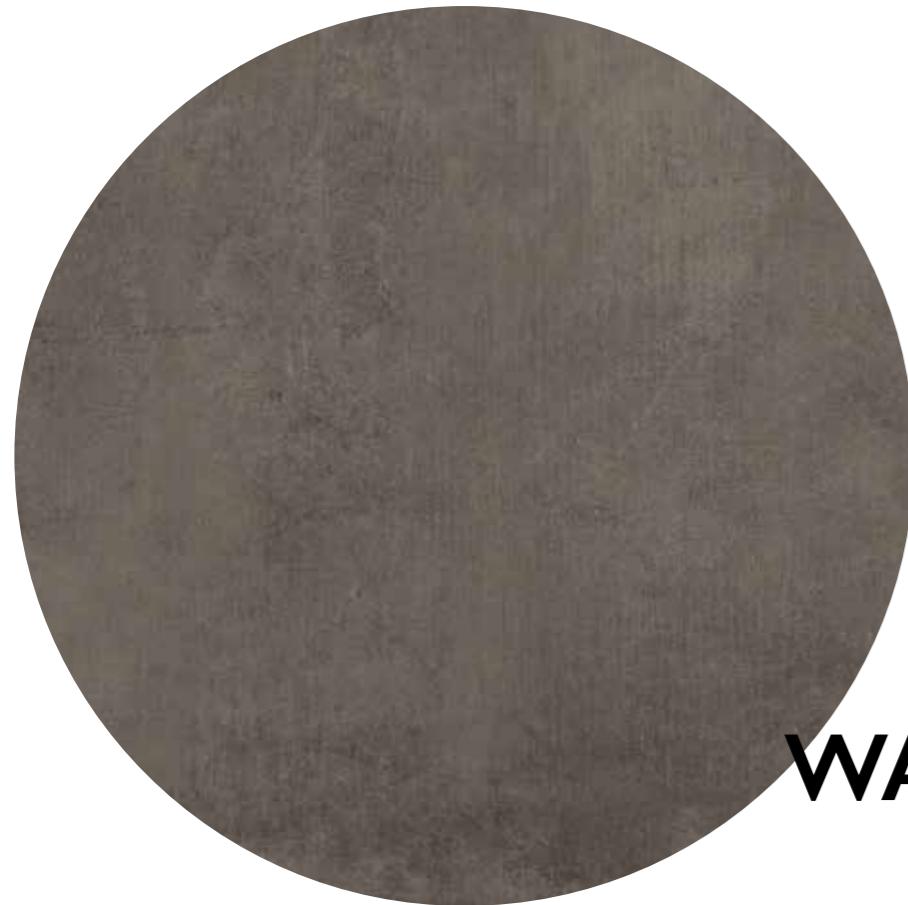




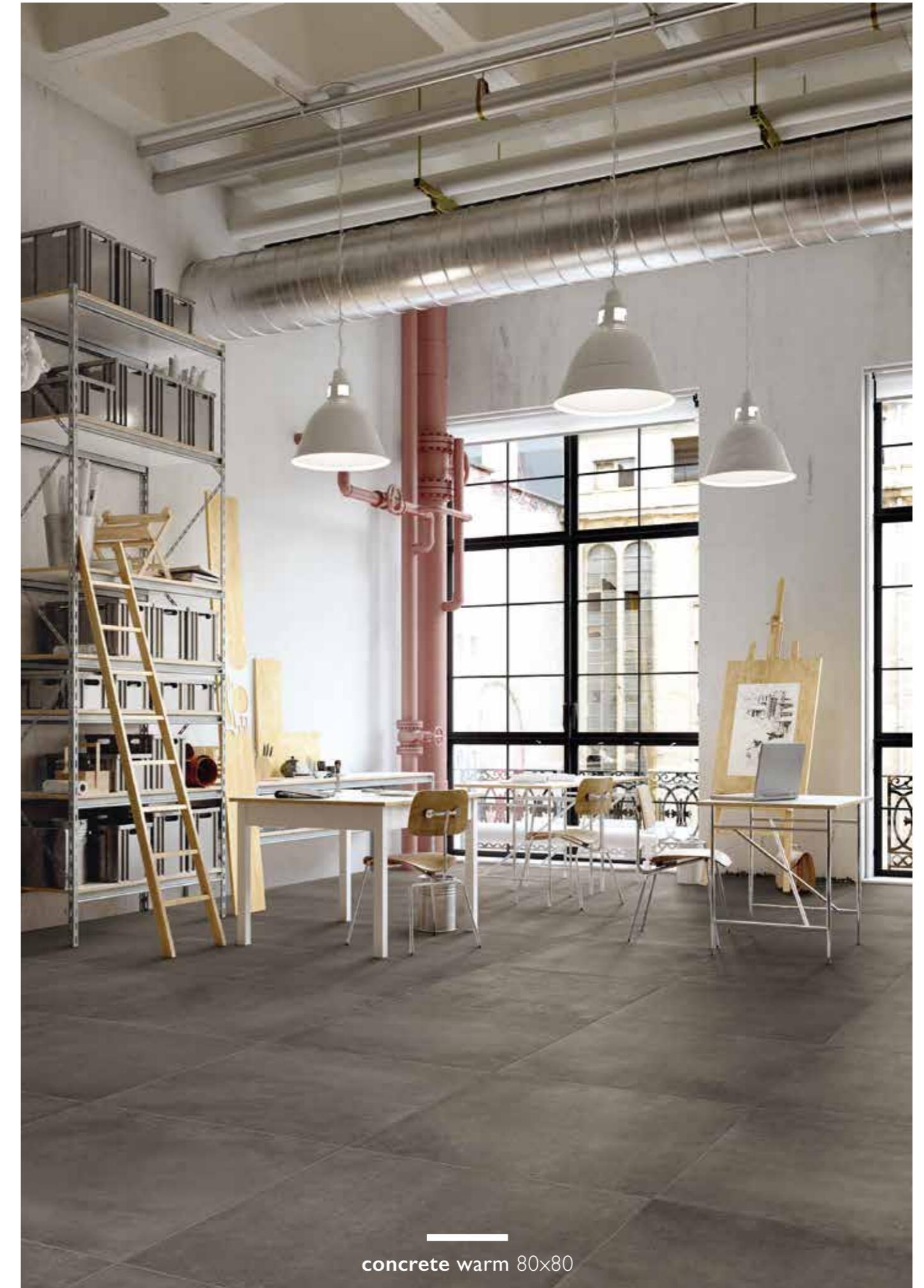


Around here, however, we don't look backwards for very long. We keep moving forward, opening up new doors and doing new things, because we're curious... and curiosity keeps leading us down new paths.

Walt Disney Company



**WARM |** concrete



concrete warm 80x80



80x80 | 60x60 | 30x60 | 20x60

10x60 | 30x30 | 20x20 | 10x10

mosaic 5x5 | mosaic 30x60



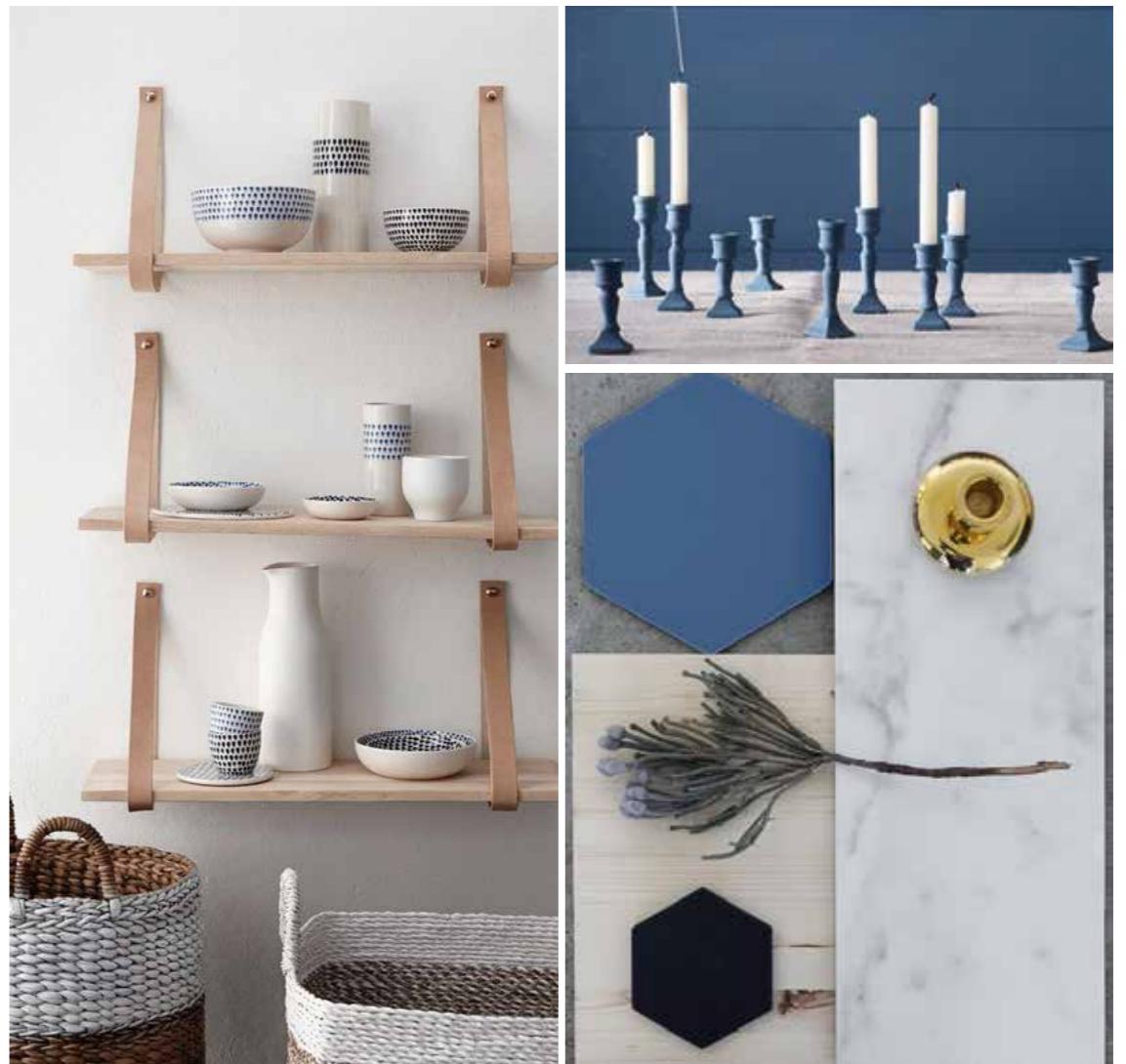
±9,5mm  
±11mm (80x80) | MATT  
RECTIFIED



EVERY TIME YOU DO SOMETHING, THINK OF ONE EXTRA THING YOU CAN DO... ESPECIALLY IF OTHER PEOPLE AREN'T DOING THAT EXTRA THING.

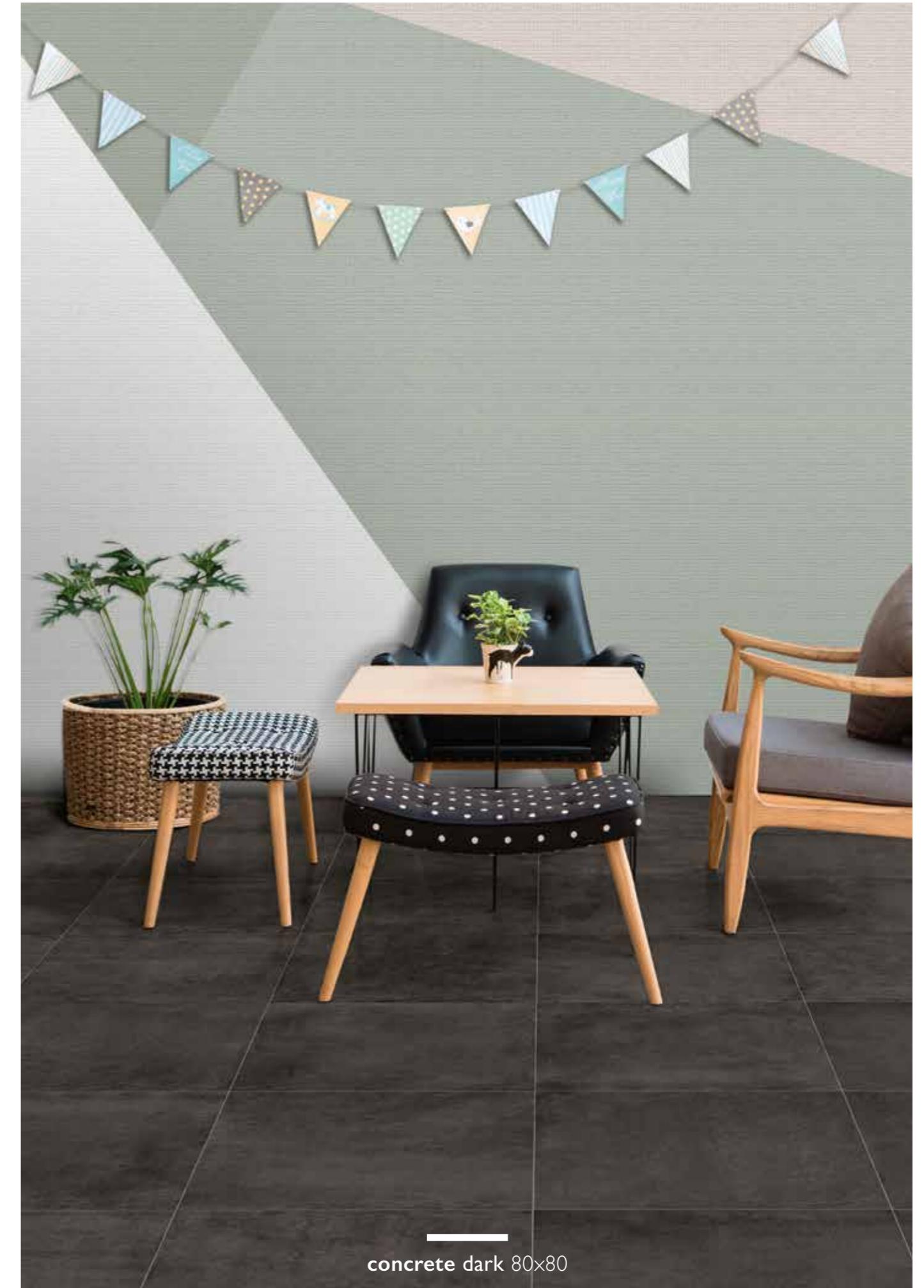
SURE, IT'S HARD. BUT THAT'S WHAT WILL MAKE YOU DIFFERENT. AND OVER TIME, THAT'S WHAT WILL MAKE YOU INCREDIBLY SUCCESSFUL.

S. Jobs





DARK | concrete



concrete dark 80x80



80x80 | 60x60 | 30x60 | 20x60

10x60 | 30x30 | 20x20 | 10x10

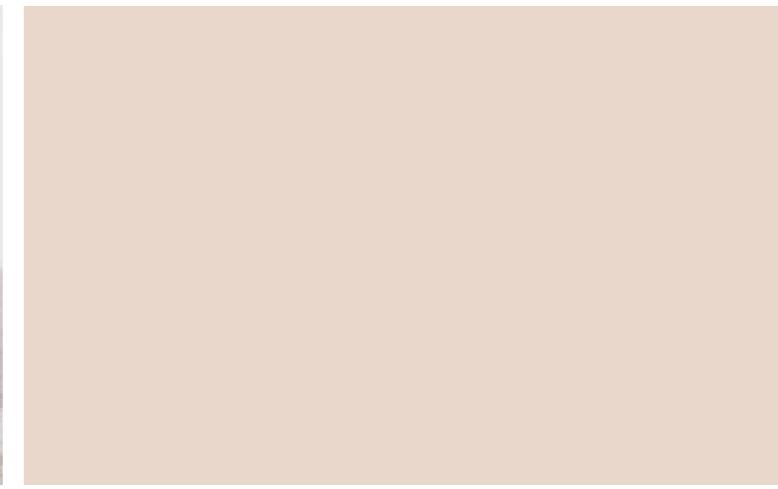
mosaic 5x5 | mosaic 30x60



±9,5mm  
±11mm (80x80)

MATT  
RECTIFIED

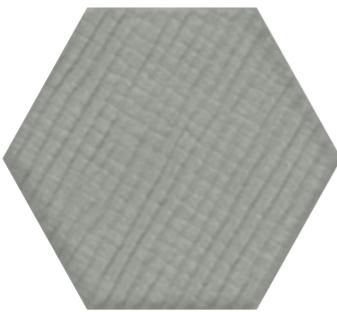




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I THINK THAT'S THE SINGLE BEST PIECE OF ADVICE:  
CONSTANTLY THINK ABOUT HOW YOU COULD BE  
DOING THINGS BETTER AND QUESTIONING YOURSELF.

E. Musk



## HEXA |

HEXA is something more than just an hexagonal mosaic in 4,3x3,8 cm chips and 31,6x31,6 cm sheets. HEXA is pure design. High level technology made in Italy, full body porcelain mosaic, suitable for floors and walls. Available in a mix of three finishes, matt, glossy (light polished effect) and fabric (materic look, like juta texture), is the ultimate design trend: perfect for any residential and commercial area, something following the latest color trends into Scandinavian style. From pure cotton candy shade to the darker deep navy one, passing through the trendiest rosy blush and wild sage, HEXA mosaic is the answer for the ultimate touch in interior design, and lends itself to many different combinations with Concrete.



cotton candy

mosaic 31,6x31,6 (chip 4,3x3,8cm)

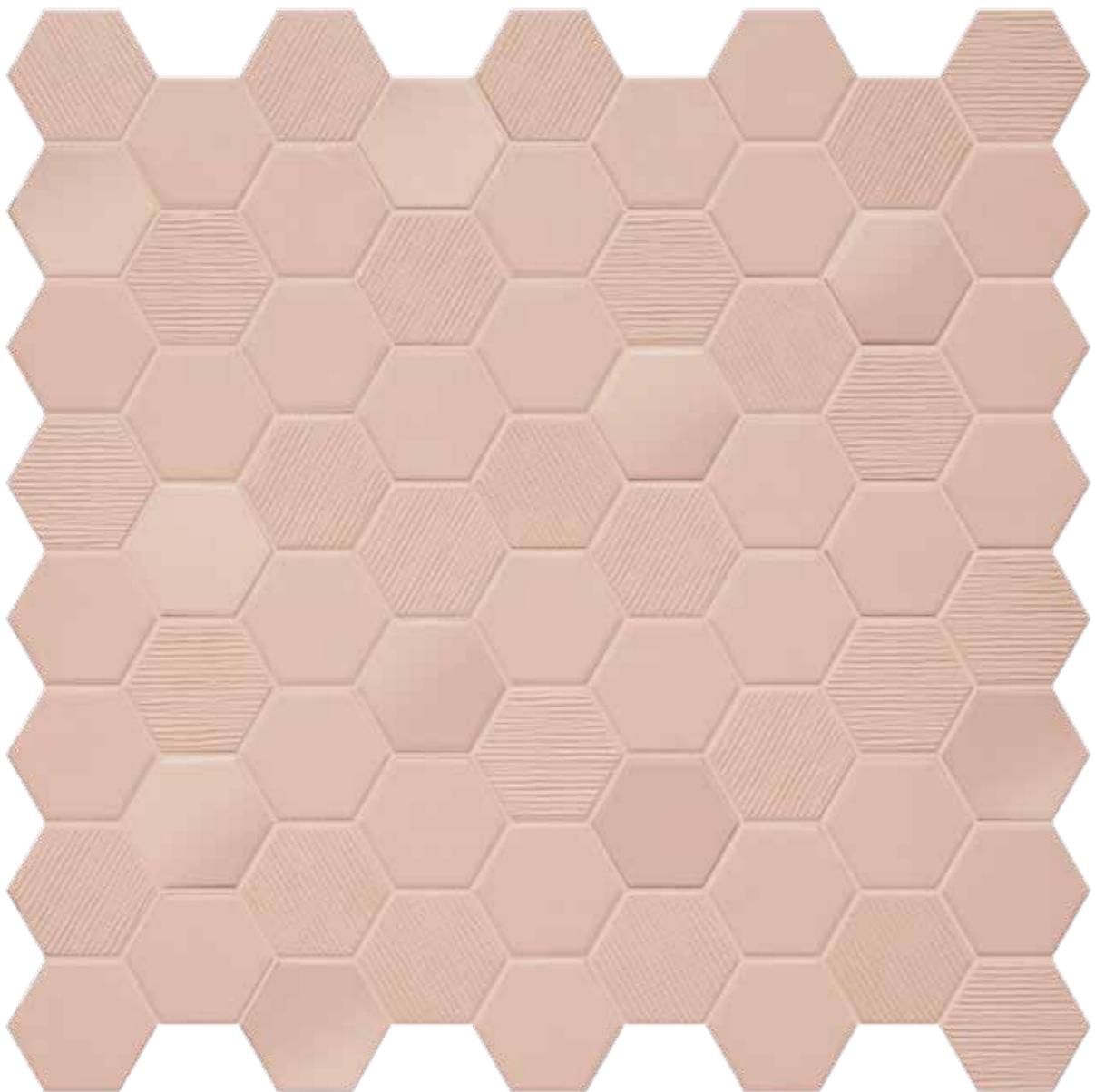
matt, glossy, fabric  
finishes mixed together

±4mm



mixdecò wild sage wet&shiny 20x20\_floor  
hexa cotton candy mosaic 31,6x31,6\_wall





rosy blush

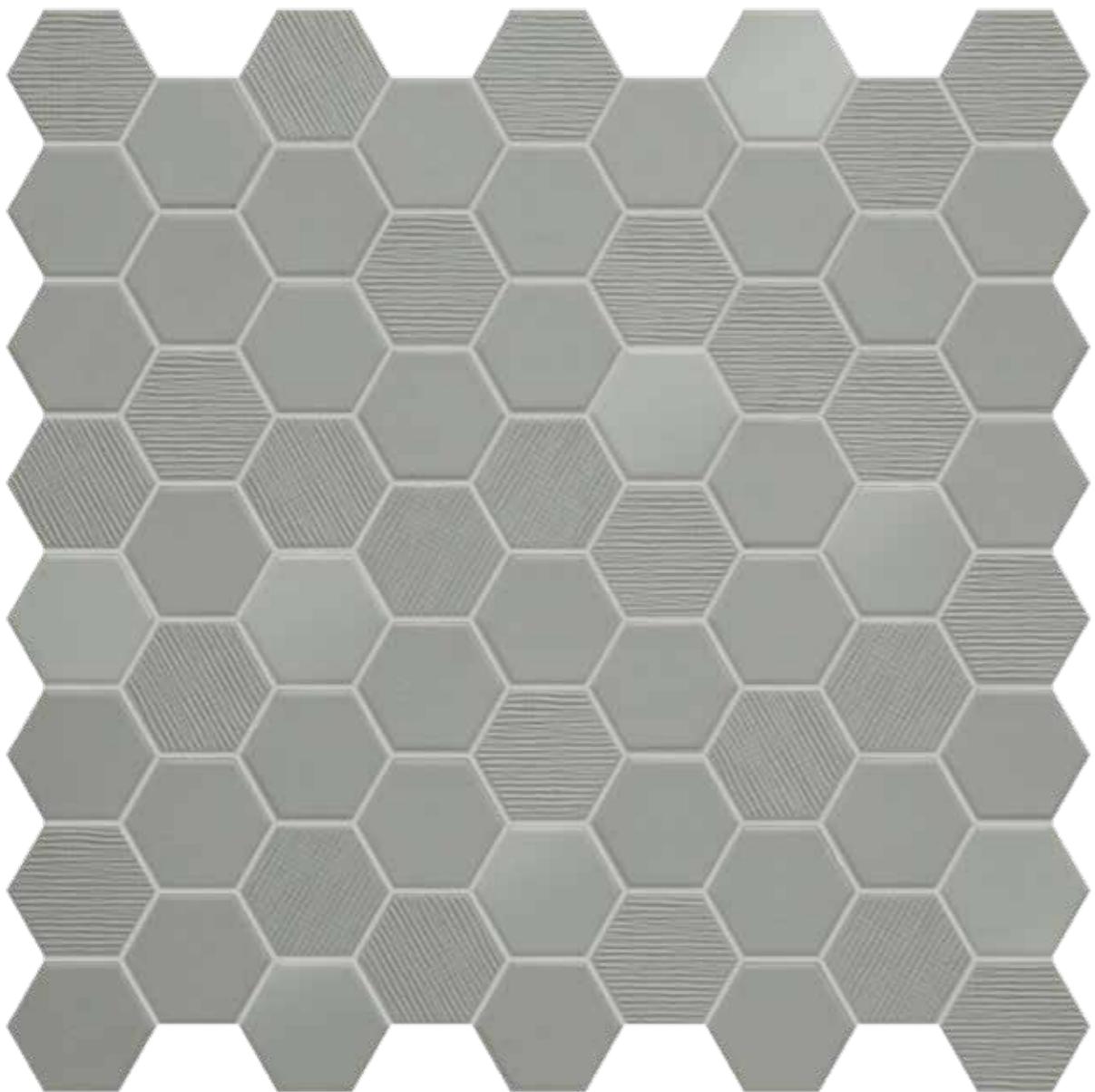
mosaic 31,6x31,6 (chip 4,3x3,8cm)

matt, glossy, fabric  
finishes mixed together

±4mm



hexa rosy blush mosaic 31,6x31,6\_floor  
concrete warm 60x60\_wall



wild sage

mosaic 31,6x31,6 (chip 4,3x3,8cm)

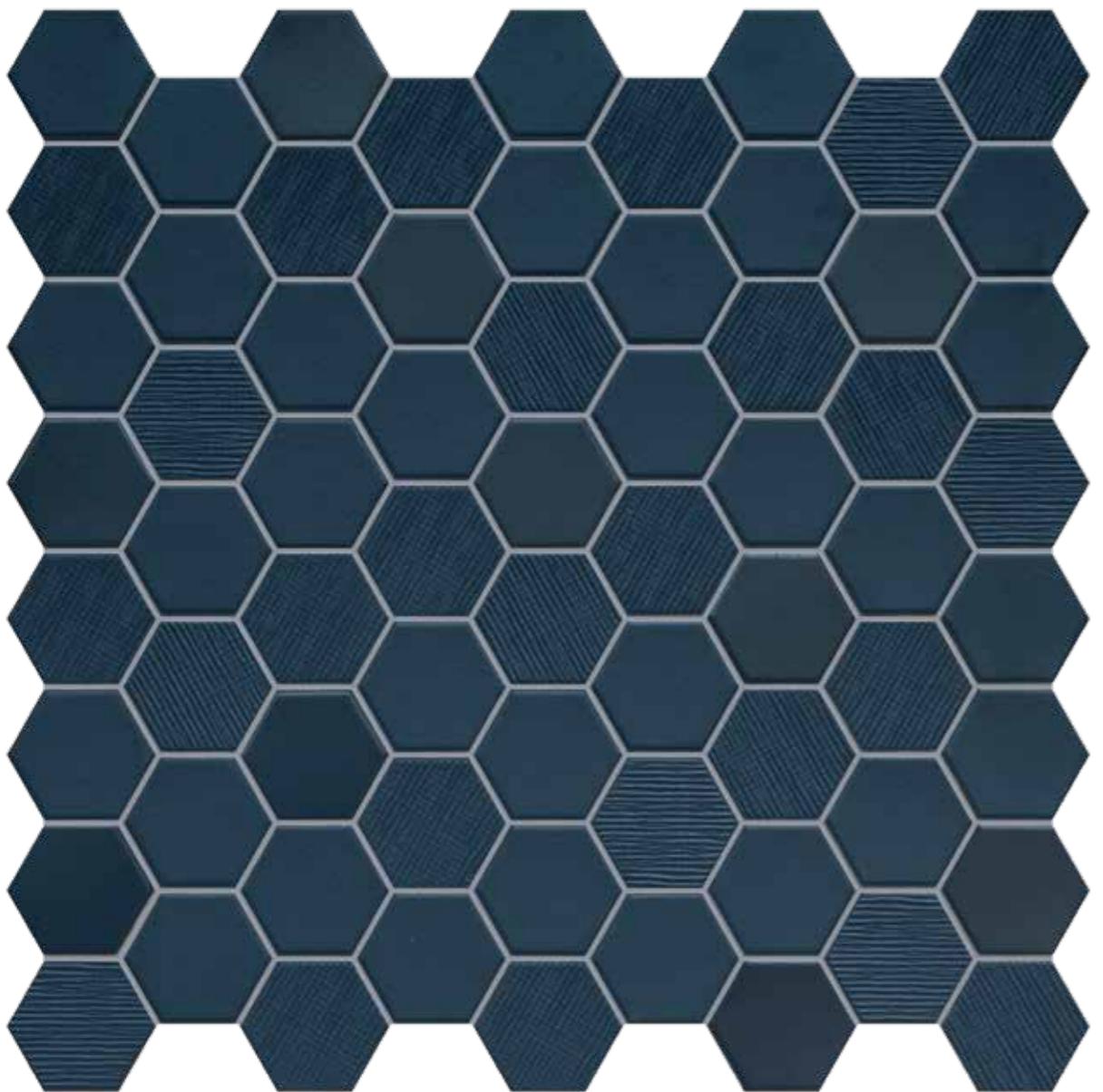
matt, glossy, fabric  
finishes mixed together

±4mm



hexa wild sage mosaic 31,6x31,6





deep navy

mosaic 31,6x31,6 (chip 4,3x3,8cm)

matt, glossy, fabric  
finishes mixed together

±4mm



hexa deep navy mosaic 31,6x31,6\_wall

## |MOSAIC HEXA\_advantages

Full body porcelain mosaic of only 4 mm thickness:  
high technical performances and refined aesthetic research.

- wear resistant
- breakage resistant
- frost resistant
- suitable for both floors and walls, even high traffic ones

Chips combined together in 31,6x31,6 cm sheets through the application of “glue dot”:

- practical
- easy to handle
- resistant
- suitable for wet areas
- easy to lay down, even onto curved surfaces



*Far and away the best prize that life offers is the chance to work hard at work worth doing.*

*T. Roosevelt*

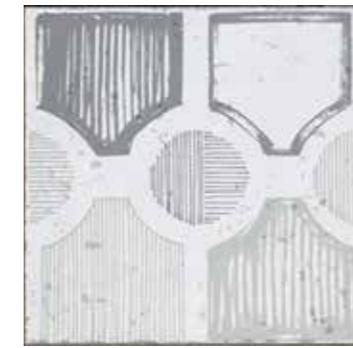
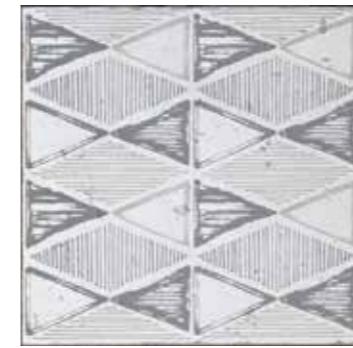


**MIXDECÒ** is a new chapter of decoration in pure #terratintastyle. This time is about colors, always with “Maiolica” look. Three mix of 9 patterns each in 3 different shades (rosy blush, wild sage, deep navy), plus the union: all the 27 decors in the 3 colors mixed together, a marvellous balance between vintage and modern which creates something really unique, never seen before. Mixdecò comes in two different finishes: **satin**, a materic matt feeling, and **wet&shiny**, stunning and bright gloss effect. Also suitable for residential floors, Mixdecò is just the quintessence of “Maiolica” design.

# MIXDECÒ |



satin finish



satin finish



wet&shiny finish

### rosy blush mixdecò

20x20 decors

satin finish | wet&shiny finish

| 9 pieces/box. | rectified | monocaliber with Concrete 20x20 | ± 9,5mm



### wild sage mixdecò

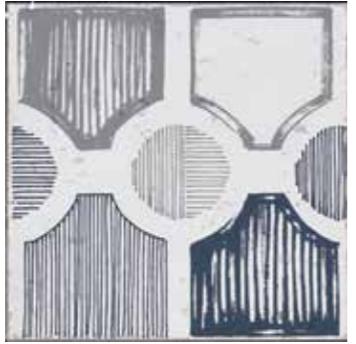
20x20 decors

satin finish | wet&shiny finish

| 9 pieces/box. | rectified | monocaliber with Concrete 20x20 | ± 9,5mm

**mixdecò** **rosy blush** wet&shiny 20x20\_floor  
**hexa cotton candy/rosy blush** mosaic 31,6x31,6\_wall





satin finish



satin finish



wet&shiny finish

### deep navy mixdecò

20x20 decors

satin finish | wet&shiny finish

| 9 pieces/box. | rectified | monocaliber with Concrete 20x20 |  $\pm 9,5\text{mm}$



wet&shiny finish

### union mixdecò

20x20 decors

satin finish | wet&shiny finish

| 25 pieces/box. | rectified | monocaliber with Concrete 20x20 |  $\pm 9,5\text{mm}$

**mixdecò deep navy** wet&shiny 20x20



		light	mid	warm	dark
<b>CONCRETE</b>	<b>80x80</b>	TTBSC0180N	TTBSC0280N	TTBSC0380N	TTBSC0480N
	<b>60x60</b>	TTBSC0160N	TTBSC0260N	TTBSC0360N	TTBSC0460N
	<b>30x60</b>	TTBSC0136N	TTBSC0236N	TTBSC0336N	TTBSC0436N
	<b>20x60</b>	TTBSC0120N	TTBSC0220N	TTBSC0320N	TTBSC0420N
	<b>10x60</b>	TTBSC0110N	TTBSC0210N	TTBSC0310N	TTBSC0410N
	<b>30x30</b>	TTBSC0130N	TTBSC0230N	TTBSC0330N	TTBSC0430N
	<b>20x20</b>	TTBSC0122N	TTBSC0222N	TTBSC0322N	TTBSC0422N
	<b>10x10</b>	TTBSC0111N	TTBSC0211N	TTBSC0311N	TTBSC0411N
	<b>mosaic 5x5</b>	TTBSC01M5N	TTBSC02M5N	TTBSC03M5N	TTBSC04M5N
	<b>mosaic 30x60</b>	TTBSC01M36N	TTBSC02M36N	TTBSC03M36N	TTBSC04M36N
	<b>step 30x60</b>	TTBSC01GN	TTBSC02GN	TTBSC03GN	TTBSC04GN
	<b>skirting 5x80</b>	TTBSC01BN80	TTBSC02BN80	TTBSC03BN80	TTBSC04BN80
	<b>skirting 5x60</b>	TTBSC01BN60	TTBSC02BN60	TTBSC03BN60	TTBSC04BN60

	cotton candy	rosy blush	wild sage	deep navy	union
<b>HEXA mosaic 31,6x31,6</b>	TTBSTM01MHMIX	TTBSTM02MHMIX	TTBSTM03MHMIX	TTBSTM04MHMIX	
<b>MIXDECÒ 20x20 satin</b>		TTBSTM02SA	TTBSTM03SA	TTBSTM04SA	TTBSTMUSA
<b>MIXDECÒ 20x20 wet&amp;shiny</b>		TTBSTM02WS	TTBSTM03WS	TTBSTM04WS	TTBSTMUWS

	 BOX				 PALLET
		PCS	SQ.MT.	KG	
<b>80x80</b> 32"x32"	2	1,28	28,50	40	51,20 1.160
<b>60x60</b> 24"x24"	3	1,08	22,27	40	43,20 891
<b>30x60</b> 12"x24"	6	1,08	22,50	40	43,20 920
<b>20x60</b> 8"x24"	8	0,96	21	48	46,08 1.008
<b>10x60</b> 4"x24"	15	0,90	20,65	40	36 826
<b>30x30</b> 12"x12"	11	1	22	48	48 1.056
<b>20x20</b> 8"x8"	25	1	22	54	54 1.188
<b>10x10</b> 4"x4"	50	0,50	11,50	50	25 575
<b>mosaic 30x30 (5x5)</b> 12"x12" (2'x2')	11	1	21	30	30 630
<b>mosaic 30x60</b> 12"x24"	6	1,08	21	30	32,40 630
<b>step 30x60</b> 12"x24"	6	1,08	21,77	-	- -
<b>skirting 5x80</b> 2"x32"	9	7,20 ml	8,20	-	- -
<b>skirting 5x60</b> 2"x24"	12	7,20 ml	7,20	-	- -
<b>Hexa mosaic 31,6x31,6 (4,3x3,8)</b> 12 <sup>1</sup> / <sub>2</sub> "x12 <sup>1</sup> / <sub>2</sub> " (1 <sup>1</sup> / <sub>16</sub> "x1 <sup>1</sup> / <sub>2</sub> ")	10	1	10	54	54 540
<b>Mixdecò 20x20</b> 8"x8"	9	0,36	7,80	111	39,96 866
<b>Mixdecò   union 20x20</b> 8"x8"	25	1	22	54	54 1.188

## TECHNICAL FEATURES CONCRETE

### TECHNICAL FEATURES UNGLAZED PORCELAIN STONEWARE

CONFORMING TO EUROPEAN STANDARDS EN 14411 ISO 13006 APP. G (GRUPPO BIA UGL CON EB ≤ 0,5%)

CARATTERISTICHE TECNICHE GRÈS PORCELLANATO TUTTA MASSA Conformi a Norme Europee EN 14411 ISO 13006 App. G (Gruppo Bla UGL con Eb ≤ 0,5%)

TECHNISCHE EIGENSCHAFTEN FEINSTEINZEUG DURCHGEFAERT Gemäß den EUROPÄISCHEN Normen EN 14411 ISO 13006 App. G (Gruppo Bla UGL con Eb ≤ 0,5%)

CARACTERISTIQUES TECHNIQUES GRÈS CÉRAME PLÉN/MASSE Conformes aux Normes Européennes EN 14411 ISO 13006 App. G (Gruppo Bla UGL con Eb ≤ 0,5%)

V2  
MODERATE

UNGLAZED PORCELAIN STONEWARE

	TESTING METHOD METODICA DI PROVA PRÜFVERFAHREN NORME D'ESSAI	REFERENCE STANDARD RIFERIMENTO NORMA STANDARDWERT RÉFÉRENCE NORME	TEST RESULTS VALORE PRODOTTO PRODUKT WERTE VALEUR PRODUIT
	Sizes Dimensioni Abmessungen Dimensions	EN ISO 10545-2	N≥15cm • Length and width - Lunghezza e larghezza - Länge und Breite - • Longueur et largeur • Thickness - Spessore - Stärke - Epaisseur • Linearity - Rettinità spigoli - Kantengeradheit- Rectitud des arêtes • Wedging - Ortsgenauigkeit - Rechtwinkligkeit Orthogonalité • Warpage - Planarità - Ebenflächigkeit-Planéité • Appearance: percentage of acceptable tiles, per lot Aspetto: percentuale di piastrelle accettabili nel lotto Oberflächenbeschaffenheit: Prozentsatz der Fliesen, die den geforderten Eigenschaften entsprechen/Aspect: pourcentage de carreaux acceptables sur la fourniture totale 95% min.
	Water absorption Assorbimento d'acqua Wasserabsorption Absorption d'eau	EN ISO 10545-3	E <sub>b</sub> ≤ 0,5%
	Modulus of rupture Resistenza alla flessione Biegezugfestigkeit Résistance à la flexion	EN ISO 10545-4	Medium value 35 N/mm <sup>2</sup> min. sp. > = 7,5 mm: min 1300 N
	Breaking strength Carico di rottura Bruchlast Charge de rupture	EN ISO 10545-6	175 mm <sup>3</sup> max
	Abrasion resistance Resistenza all'abrasione Abriebbeständigkeit Résistance à l'abrasion	EN ISO 10545-8	Average Medio - Mittelwert - Moyenne < 150 mm <sup>3</sup>
	Thermal expansion coefficient Coefficiente di dilatazione termica lineare Wärmeausdehnung Coefficient de dilatation thermique linéaire	EN ISO 10545-9	*Declared value Valore dichiarato Angegebener Wert Valeur déclarée
	Thermal shock resistance Resistenza agli sbalzi termici Temperaturwechselbeständigkeit Résistance aux écarts de température	EN ISO 10545-12	*Pass according to iso 10545-1 Test superato in accordo con iso 10545-1 Test überstanden nach ISO 10545-1 Pv en accord avec norme en 10545-1
	Frost resistance Resistenza al gelo Frostbeständigkeit Résistance au gel	EN ISO 10545-13	*Pass according to iso 10545-1 Test superato in accordo con iso 10545-1 Test überstanden nach ISO 10545-1 Pv en accord avec norme en 10545-1
	Resistance to low concentrations of acids and alkali Resistenza a basse concentrazioni di acidi e alcali Beständigkeit gegen schwach konzentrierten Säuren und Laugen Résistance à des basses concentrations d'acides et bases		*Declared value Valore dichiarato Angegebener Wert Valeur déclarée
	Resistance to high concentrations of acids and alkali Resistenza ad alte concentrazioni di acidi e alcali Beständigkeit gegen stark konzentrierten Säuren und Laugen Résistance à des hautes concentrations d'acides et bases		*Declared value Valore dichiarato Angegebener Wert Valeur déclarée
	Resistance to domestic chemicals and additives for swimming pools Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina Beständigkeit gegen chemischen Haushaltsreiniger und Zusatzstoffe für Schwimmbäder Résistance aux prod. chimiques d'usage domestique et additifs pour piscines		UB min.
	Stain resistance of unglazed porcelain Resistenza alle macchie di piastrelle non smaltate Fleckbeständigkeit von unglasierten Fliesen Résistance aux taches des carreaux non émaillés	EN ISO 10545-14	*Declared value Valore dichiarato Angegebener Wert Valeur déclarée
	Colors resistance to light Resistenza dei colori alla luce Lichtbeständigkeit Résistance des couleurs à la lumière	DIN 51094	No noticeable color change. Non devono presentare apprezzabili variazioni di colore. Die Muster dürfen keine sichtbaren Farbveränderungen aufweisen. Ne doivent pas présenter de variations importantes des couleurs.
	Friction coefficient (Slipperiness) Coefficiente di attrito (Scivolosità) Reibungskoeffizient (Schlupfrigkeit) Coefficient de friction (Glissolement)	DIN 51130 ANSI A137.1 (DCOF)	*Declared value Valore dichiarato Angegebener Wert Valeur déclarée
			R10 >0,42

\* It's advisable to refer to Contract Division for all necessary guidelines to a correct use.  
Si raccomanda di consultare Contract Division per le indicazioni necessarie al corretto utilizzo.  
Zur korrekten Anwendung wird empfohlen mit unserem Contract Division Kontakt aufzunehmen.  
Merci de consulter notre Contract Division pour les indications à un usage correct.

## TECHNICAL FEATURES MIXDECÒ

### TECHNICAL FEATURES GLAZED PORCELAIN STONEWARE

CONFORMING TO EUROPEAN STANDARDS EN 14411 ISO 13006 APP. G (GRUPPO BIA GL CON EB ≤ 0,5%)

CARATTERISTICHE TECNICHE GRÈS PORCELLANATO SMAIATO Conformi a Norme Europee EN 14411 ISO 13006 App. G (Gruppo Bla GL con Eb ≤ 0,5%)

TECHNISCHE EIGENSCHAFTEN GLASIERTES FEINSTEINZEUG Gemäß den EUROPÄISCHEN Normen EN 14411 ISO 13006 App. G (Gruppo Bla GL con Eb ≤ 0,5%)

CARACTERISTIQUES TECHNIQUES GRÈS CÉRAME ÉMAILLÉ Conformes aux Normes Européennes EN 14411 ISO 13006 App. G (Gruppo Bla GL con Eb ≤ 0,5%)

V2  
MODERATE

GLAZED PORCELAIN STONEWARE

	TESTING METHOD METODICA DI PROVA PRÜFVERFAHREN NORME D'ESSAI	REFERENCE STANDARD RIFERIMENTO NORMA STANDARDWERT RÉFÉRENCE NORME	TEST RESULTS VALORE PRODOTTO PRODUKT WERTE VALEUR PRODUIT
	Sizes Dimensioni Abmessungen Dimensions	EN ISO 10545-2	N≥15cm • Length and width - Lunghezza e larghezza - Länge und Breite - • Longueur et largeur • Thickness - Spessore - Stärke - Epaisseur • Linearity - Rettinità spigoli - Kantengeradheit- Rectitud des arêtes • Wedging - Ortsgenauigkeit - Rechtwinkligkeit Orthogonalité • Warpage - Planarità - Ebenflächigkeit-Planéité • Appearance: percentage of acceptable tiles, per lot Aspetto: percentuale di piastrelle accettabili nel lotto Oberflächenbeschaffenheit: Prozentsatz der Fliesen, die den geforderten Eigenschaften entsprechen/Aspect: pourcentage de carreaux acceptables sur la fourniture totale 95% min.
	Water absorption Assorbimento d'acqua Wasserabsorption Absorption d'eau	EN ISO 10545-3	E <sub>b</sub> ≤ 0,5%
	Modulus of rupture Resistenza alla flessione Biegezugfestigkeit Résistance à la flexion	EN ISO 10545-4	Medium value 35 N/mm <sup>2</sup> min. Min 35 N/mm <sup>2</sup>
	Breaking strength Carico di rottura Bruchlast Charge de rupture	EN ISO 10545-7	sp. > = 7,5 mm: min 1300 N sp. > = 7,5 mm: min 1300 N
	Abrasion resistance Resistenza all'abrasione Abriebbeständigkeit Résistance à l'abrasion	EN ISO 10545-8	CLASSI 0-5 4
	Thermal expansion coefficient Coefficiente di dilatazione termica lineare Wärmeausdehnung Coefficient de dilatation thermique linéaire	EN ISO 10545-9	*Declared value Valore dichiarato Angegebener Wert Valeur déclarée
	Thermal shock resistance Resistenza agli sbalzi termici Temperaturwechselbeständigkeit Résistance aux écarts de température	EN ISO 10545-12	*Pass according to iso 10545-1 Test superato in accordo con iso 10545-1 Test überstanden nach ISO 10545-1 Pv en accord avec norme en 10545-1
	Frost resistance Resistenza al gelo Frostbeständigkeit Résistance au gel	EN ISO 10545-13	*Pass according to iso 10545-1 Test superato in accordo con iso 10545-1 Test überstanden nach ISO 10545-1 Pv en accord avec norme en 10545-1
	Resistance to low concentrations of acids and alkali Resistenza a basse concentrazioni di acidi e alcali Beständigkeit gegen schwach konzentrierten Säuren und Laugen Résistance à des basses concentrations d'acides et bases		From ULA to ULB Da ULA a ULB Von ULA bis ULB De ULA jusqu'à ULB
	Resistance to high concentrations of acids and alkali Resistenza ad alte concentrazioni di acidi e alcali Beständigkeit gegen stark konzentrierten Säuren und Laugen Résistance à des hautes concentrations d'acides et bases		From UHA to UHB Da UHA a UHB Von UHA bis UHB De UHA jusqu'à UHB
	Resistance to domestic chemicals and additives for swimming pools Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina Beständigkeit gegen chemischen Haushaltsreiniger und Zusatzstoffe für Schwimmbäder Résistance aux prod. chimiques d'usage domestique et additifs pour piscines		UA
	Stain resistance of glazed porcelain Resistenza alle macchie di piastrelle smaltate Fleckbeständigkeit von glasierten Fliesen Résistance aux taches des carreaux émaillés	EN ISO 10545-14	CLASSE 5
	Colors resistance to light Resistenza dei colori alla luce Lichtbeständigkeit Résistance des couleurs à la lumière	DIN 51094	No noticeable color change. Non devono presentare apprezzabili variazioni di colore. Die Muster dürfen keine sichtbaren Farbveränderungen aufweisen. Ne doivent pas présenter de variations importantes des couleurs.
	No alteration after testing Materiale inalterato dopo il test Keine Veränderung nach dem Test Aucune altération relevée		No alteration after testing Materiale inalterato dopo il test Keine Veränderung nach dem Test Aucune altération relevée
	Glaze crazing resistance Determinazione della resistenza al cavillo Glasurhaarrösetzigkeit Résistance aux tâches	EN ISO 10545-11	Required Richiesta Gefordert Requise

\* It's advisable to refer to Contract Division for all necessary guidelines to a correct use.  
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## TECHNICAL FEATURES HEXA

TECHNICAL FEATURES UNGLAZED PORCELAIN STONEWARE MOSAICS

CONFORMING TO EUROPEAN STANDARDS EN 14411 ISO 13006 APP. G (GRUPPO BIA UGL CON  $E_b \leq 0,5\%$ )

CARATTERISTICHE TECNICHE GRÈS PORCELLANATO NON SMALITATO Conforme a Norme Europee EN 14411 ISO 13006 App. G (Gruppo Bia UGL con  $E_b \leq 0,5\%$ )

TECHNISCHE EIGENSCHAFTEN UNGLASIERTES FENSTENZEUG Gemäß den EUROPÄISCHEN Normen EN 14411 ISO 13006 App. G (Gruppo Bia UGL con  $E_b \leq 0,5\%$ )

CARACTÉRISTIQUES TECHNIQUES GRÈS CÉRAMÉ FIN NON ÉMAILLÉ Conformes aux Normes Européennes EN 14411 ISO 13006 App. G (Gruppo Bia UGL con  $E_b \leq 0,5\%$ )

V2  
MODERATE

UNGLAZED PORCELAIN MOSAIC  
4MM THICK

TECHNICAL FEATURES CARATTERISTIQUE TECNICA TECHNISCHE DATEN CARACTÉRISTIQUE TECHNIQUE	TESTING METHOD METODICA DI PROVA PRÜFVERFAHREN NORME D'ESSAIS	REFERENCE STANDARD RIFERIMENTO NORMA STANDARDWERT RÉFÉRENCE NORME	TEST RESULTS VALORE PRODOTTO PRODUKT WERTE VALEUR PRODUIT
 Water absorption Assorbimento d'acqua Wasseraufnahme Absorption d'eau	EN ISO 10545-3	$E_b \leq 0,5\%$	Compliant Conforme Erfüllt Conforme
 Abrasion resistance Resistenza all'abrasione Abriebbeständigkeit Résistance à l'abrasion	EN ISO 10545-6	175 mm <sup>3</sup> max	Compliant Conforme Erfüllt Conforme
 Thermal expansion coefficient Coefficiente di dilatazione termica lineare Wärmeausdehnung Coefficient de dilatation thermique linéaire	EN ISO 10545-8	*Declared value Valore dichiarato Angegebener Wert Valeur déclarée	$\leq 9$ MK-1
 Thermal shock resistance Resistenza agli sbalzi termici Temperaturwechselbeständigkeit Résistance aux écarts de température	EN ISO 10545-9	*Pass according to iso 10545-1 Test superato in accordo con iso 10545-1 Test überstanden nach ISO 10545-1 Pv en accord avec norme en 10545-1	Resistant Resistente Widerstandsfähig Résistant
 Frost resistance Resistenza al gelo Frostbeständigkei Résistance au gel	EN ISO 10545-12	*Pass according to iso 10545-1 Test superato in accordo con iso 10545-1 Test überstanden nach ISO 10545-1 Pv en accord avec norme en 10545-1	Resistant Resistente Widerstandsfähig Résistant
 Resistance to low concentrations of acids and alkali Resistenza a basse concentrazioni di acidi e alcali Beständigkeit gegen schwach konzentrierten Säuren und Laugen Résistance à des basses concentrations d'acides et bases	EN ISO 10545-13	*Declared value Valore dichiarato Angegebener Wert Valeur déclarée	From ULA to ULB Da ULA a ULB Von ULA bis ULB De ULA jusqu'à ULB
 Resistance to high concentrations of acids and alkali Resistenza ad alte concentrazioni di acidi e alcali Beständigkeit gegen stark konzentrierten Säuren und Laugen Résistance à des hautes concentrations d'acides et bases		*Declared value Valore dichiarato Angegebener Wert Valeur déclarée	From UHA to UHB Da UHA a UHB Von UHA bis UHB De UHA jusqu'à UHB
 Resistance to domestic chemicals and additives for swimming pools Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina Beständigkeit gegen chemischen Haushaltsreiniger und Zusatzstoffe für Schwimmbecken Résistance aux prod. chimiques d'usage domestique et additifs pour piscines		UB min.	UA
 Stain resistance of unglazed porcelain Resistenza alle macchie di piastrelle non smaltate Fleckbeständigkeit von unglasierten Fliesen Résistance aux taches des carreaux non émaillés	EN ISO 10545-14	*Declared value Valore dichiarato Angegebener Wert Valeur déclarée	CLASSE 5
 Colors resistance to light Resistenza dei colori alla luce Lichtbeständigkeit Résistance des couleurs à la lumière	DIN 51094	No noticeable color change. Non devono presentare apprezzabili variazioni di colore. Die Muster dürfen keine sichtbaren Farbveränderungen aufweisen. Ne doivent pas présenter de variations importantes des couleurs.	No alteration after testing Materiale inalterato dopo il test Keine Veränderung nach dem Test Aucune altération relevée
 Friction coefficient (Slipperiness) Coefficiente di attrito (Scivolosità) Reibungskoeffizient (Schlupfrigkeit) Coefficient de friction (Glissement)	DIN 51130 ANSI A137.1 (DCOF)	*Declared value Valore dichiarato Angegebener Wert Valeur déclarée	R10  >0,42

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"Stay hungry, stay foolish."

S. Jobs 1955-2011

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brand of Terratinta Group Srl SB

// 55, via Monte Bianco 41042  
Fiorano Modenese(MO) Italy

T +39 0536911408

F +39 05361940223

[terratintagroup.com](http://terratintagroup.com)

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