

• **beton** greys •

By Terratinta Ceramiche®

The essential of the Terratinta style: the definitive concrete look range. Harmonious cold and warm tones with a minimalist concrete look available in various sizes and colours, which can be mixed together also with ten different decorated tiles with unique patterns: a wide and exclusive choice of design options.

4

COLD UNO



8

COLD DUE



14

COLD TRE



18

MARRAKECH COLD



22

WARM UNO



28

WARM DUE



32

WARM TRE

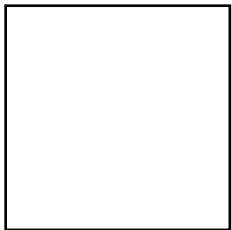


36

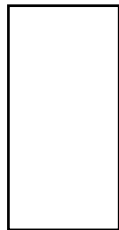
MARRAKECH WARM



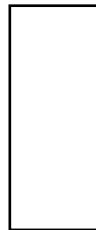
COLD UNO



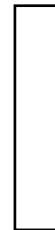
60x60



30x60



20x60



10x60



10x10



15x15



15x15 Cold Mix*



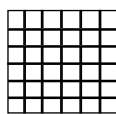
20x20



20x20 Marrakech Cold



Mosaic 30x60



Mosaic 30x30_chip 5x5

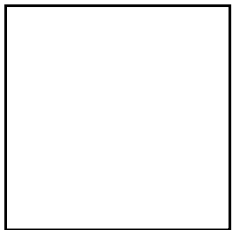




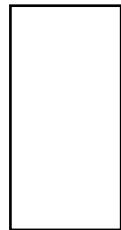
Cold Uno, 60x60



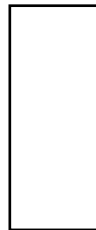
COLD DUE



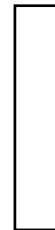
60x60



30x60



20x60



10x60



10x10



15x15



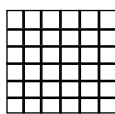
15x15 Cold Mix*



20x20 Marrakech Cold



Mosaic 30x60



Mosaic 30x30_chip 5x5



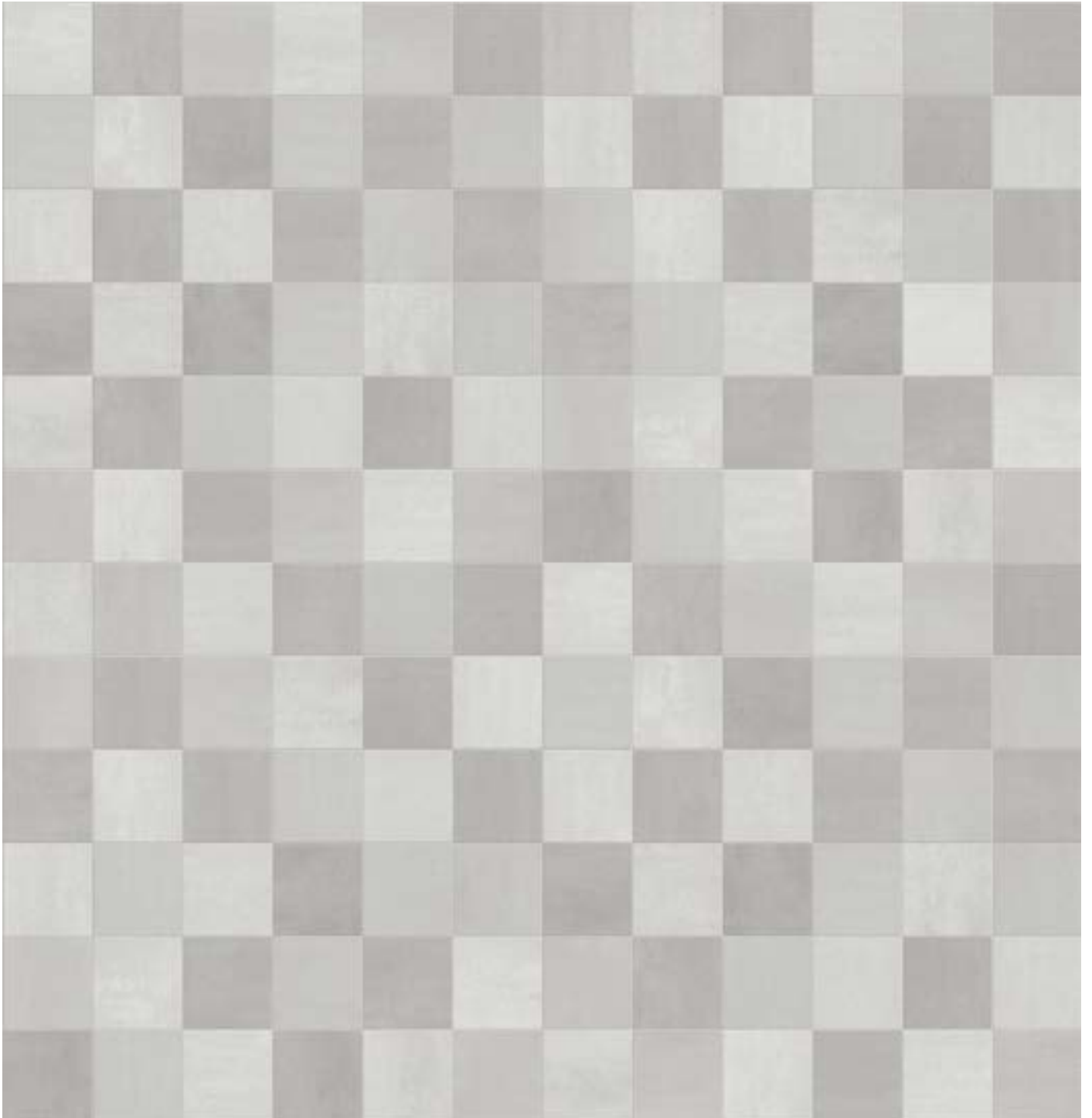


Cold Due, 60x60 (floor) - Cold Mix 15x15 (wall)

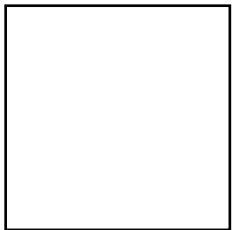




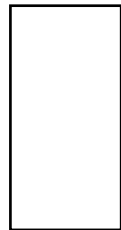
Cold Mix 15x15



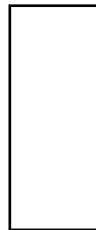
COLD TRE



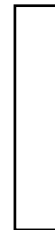
60x60



30x60



20x60



10x60



10x10



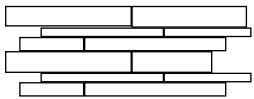
15x15



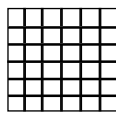
15x15 Cold Mix*



20x20 Marrakech Cold



Mosaic 30x60



Mosaic 30x30_chip 5x5





Cold Tre, 60x60





Marrakech Cold 20x20

ten patterns mix:



four single patterns:

Anna



Kristina



Barbro



Ingrid





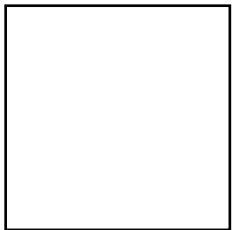
Marrakech Cold Barbro, 20x20





Cold Tre, 60x60 (floor) - Marrakech Cold mix 20x20 (wall)

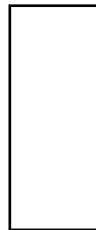
WARM UNO



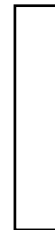
60x60



30x60



20x60



10x60



10x10



15x15



15x15 Warm Mix*



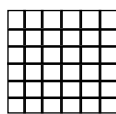
20x20



20x20 Marrakech Warm



Mosaic 30x60



Mosaic 30x30_chip 5x5



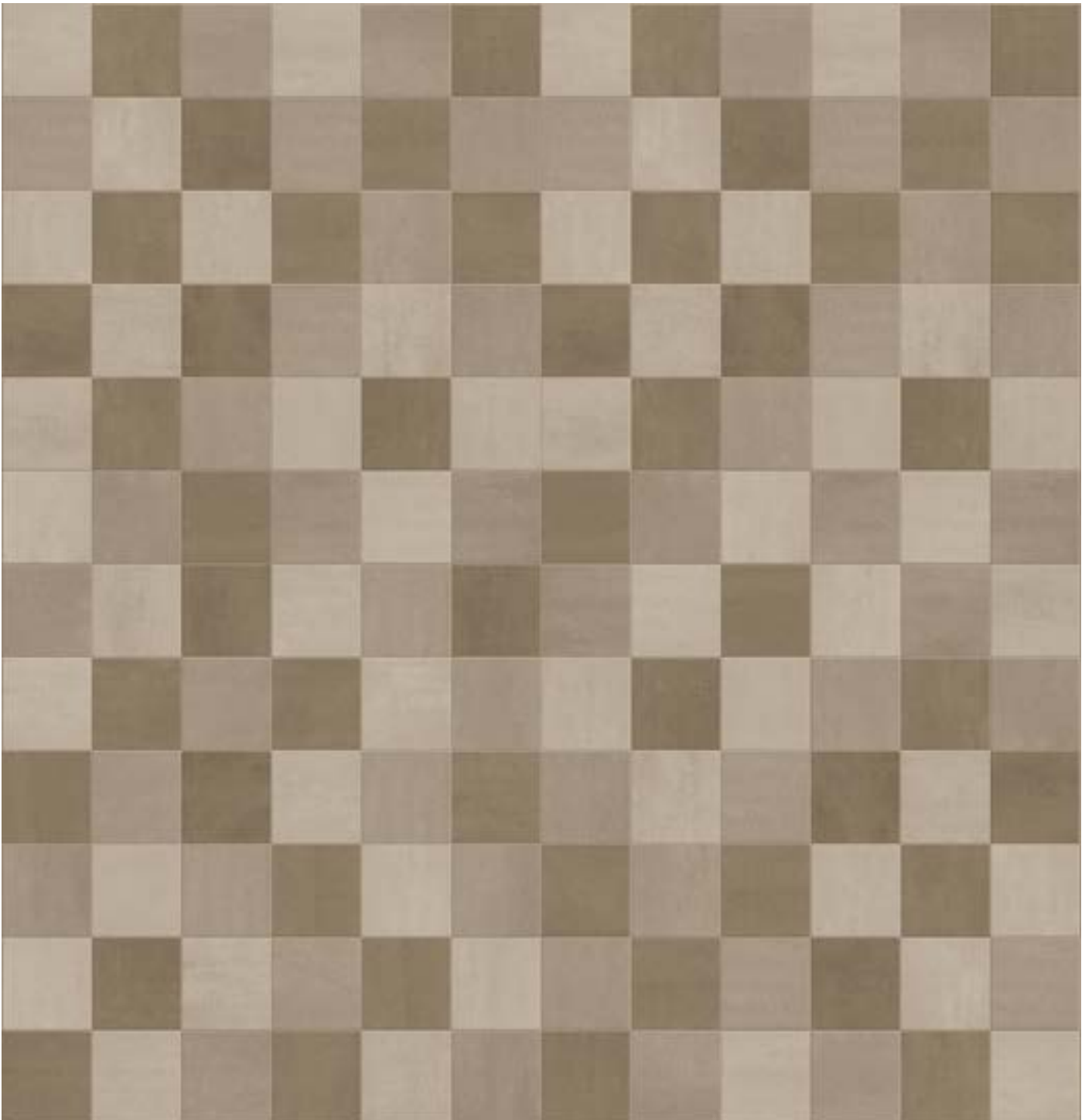




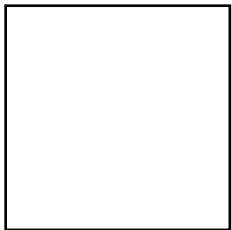
Warm Uno, 60x60 (floor) - Warm Mix 15x15 (wall)



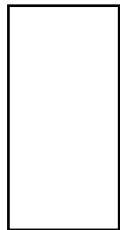
Warm Mix 15x15



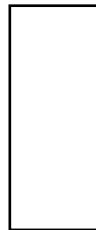
WARM DUE



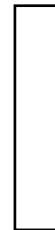
60x60



30x60



20x60



10x60



10x10



15x15



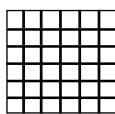
15x15 Warm Mix*



20x20 Marrakech Warm



Mosaic 30x60



Mosaic 30x30_chip 5x5

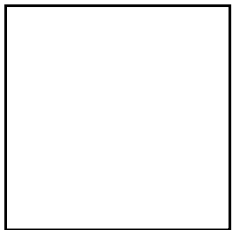




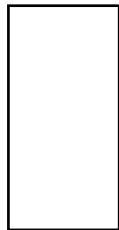
Warm Due, 60x60



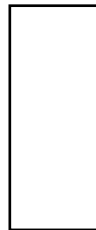
WARM TRE



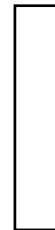
60x60



30x60



20x60



10x60



10x10



15x15



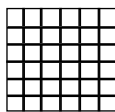
15x15 Warm Mix*



20x20 Marrakech Warm



Mosaic 30x60



Mosaic 30x30_chip 5x5





Warm Tre, 60x60 (floor) - Marrakech Warm mix 20x20 (wall)



Marrakech Warm 20x20

ten patterns mix:



four single patterns:

Anna



Kristina



Barbro



Ingrid








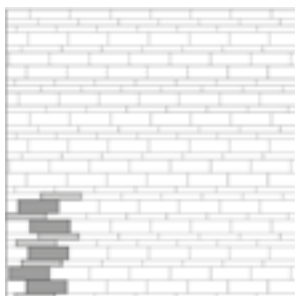
LITTLE
THINGS
MAKE
BIG
DAYS

Marrakech Warm Anna, 20x20

PACKAGING AND CODES

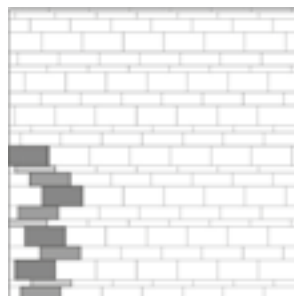
| SIZES | COLORS | CODES | BOX | | | PALLET | | |
|--|--|--|-----|--------|-------|--------|--------|--------|
| | | | PCS | SQ.MT. | KG | BOXES | SQ.MT. | KG |
|  60X60 CM 23 ^{5/8} "X23 ^{5/8} " MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTB6CU60N TTB6CD60N TTB6CT60N TTB6WU60N TTB6WD60N TTB6WT60N | 3 | 1,08 | 24,26 | 40 | 43,20 | 970,60 |
|  30X60 CM 11 ^{7/8} "X23 ^{5/8} " MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTB6CU36N TTB6CD36N TTB6CT36N TTB6WU36N TTB6WD36N TTB6WT36N | 6 | 1,08 | 20,92 | 48 | 51,84 | 1.181 |
|  20X60 CM 7 ^{7/8} "X23 ^{5/8} " MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTB6CU20N TTB6CD20N TTB6CT20N TTB6WU20N TTB6WD20N TTB6WT20N | 8 | 0,96 | 21 | 48 | 46,08 | 1028 |
|  10X60 CM 4"X23 ^{5/8} " MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTB6CU10N TTB6CD10N TTB6CT10N TTB6WU10N TTB6WD10N TTB6WT10N | 15 | 0,90 | 20,65 | 40 | 36 | 826 |
|  10X10 CM 4"X4" MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTB6CU11N TTB6CD11N TTB6CT11N TTB6WU11N TTB6WD11N TTB6WT11N | 50 | 0,50 | 11,50 | 50 | 25 | 575 |
|  MOSAIC 30X30 CM 11 ^{7/8} "X11 ^{7/8} " (5X5 - 2"X2") MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTB6CUM5N TTB6CDM5N TTB6CTM5N TTB6WUM5N TTB6WDM5N TTB6WTM5N | 11 | 1 | 21 | 30 | 30 | 630 |
|  MOSAIC 30X60 CM 11 ^{7/8} "X23 ^{5/8} " MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTB6CUM36N TTB6CDM36N TTB6CTM36N TTB6WUM36N TTB6WDM36N TTB6WTM36N | 6 | 1,08 | 21 | 30 | 32,40 | 630 |

LAYING SCHEMES/LISTELS



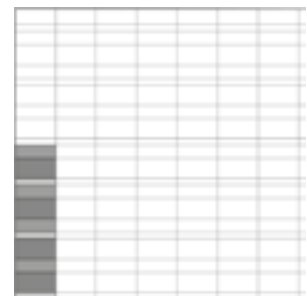
LS1

38% /m² 10 x 60 cm
62% /m² 20 x 60 cm



LS2

13% /m² 10 x 60 cm
35% /m² 20 x 60 cm
52% /m² 30 x 60 cm














LS3

13% /m² 10 x 60 cm
35% /m² 20 x 60 cm
52% /m² 30 x 60 cm

| SIZES | COLORS | CODES | BOX | | | PALLET | | |
|--|--|--|-----|---------|-------|--------|--------|-------|
| | | | PCS | SQ.MT. | KG | BOXES | SQ.MT. | KG |
|  15X15 CM 6°X6° MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTBGCU15N TTBGCD15N TTBGCT15N TTBGWU15N TTBGWD15N TTBGWT15N | 44 | 1 | 22,50 | 48 | 48 | 1.080 |
|  15X15 CM MIX 6°X6° MATT RECTIFIED | COLD MIX WARM MIX | TTBGCMI15N TTBGWMI15N | 44 | 1 | 22,50 | 48 | 48 | 1.080 |
|  20X20 CM 7 ¹ / ₈ °X7 ¹ / ₈ ° MATT | COLD UNO WARM UNO | TTBGCU22N TTBGWU22N | 30 | 1,20 | 19,34 | 54 | 64,80 | 1.097 |
|  20X20 CM MARRAKECH COLD 7 ¹ / ₈ °X7 ¹ / ₈ ° MATT | INGRID BARBRO KRISTINA ANNA MIX 10 DECORS | TTBGMA01C TTBGMA02C TTBGMA03C TTBGMA04C TTBGMIXC | 30 | 1,20 | 19,34 | 54 | 64,80 | 1.097 |
|  20X20 CM MARRAKECH WARM 7 ¹ / ₈ °X7 ¹ / ₈ ° MATT | INGRID BARBRO KRISTINA ANNA MIX 10 DECORS | TTBGMA01W TTBGMA02W TTBGMA03W TTBGMA04W TTBGMIXW | 30 | 1,20 | 19,34 | 54 | 64,80 | 1.097 |
|  STEP 30X60 CM 11 ¹ / ₈ °X23 ⁵ / ₈ ° MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTBGCUGN TTBGCUGN TTBGCTGN TTBGWUGN TTBGWUGN TTBGWUGN | 6 | 1,08 | 24,80 | - | - | - |
|  SKIRTING 7X60 CM 2 ³ / ₄ °X23 ⁵ / ₈ ° MATT RECTIFIED | COLD UNO COLD DUE COLD TRE WARM UNO WARM DUE WARM TRE | TTBGCUB7N TTBGCDB7N TTBGCDB7N TTBGWUB7N TTBGWDB7N TTBGWDB7N | 14 | 8,40 ML | 14,70 | - | - | - |











BETONGREYS' SHADES



| | TECHNICAL FEATURES | TEST ACCORDING TO STANDARD | STANDARD REQUIREMENTS | TEST RESULTS |
|--|--|--|---|--|
|  | Water absorption Assorbimento d'acqua Wasseraufnahme Absorption d'eau | UNI EN ISO 10545/3 | $E_b \leq 0,5\%$ | Average/Medio/Mittelwert/ Moyenne $E_b \leq 0,1\%$ |
|  | Sizes Dimensioni Abmessungen Dimensions | UNI EN ISO 10545/2 | N ≥ 15 cm Length and width-Lunghezza e larghezza-Länge und Breite-Longueur et largeur $\pm 0,6\%$ 2.0 mm Thickness-Spessore-Stärke-Epaisseur $\pm 5,0\%$ 0.5 mm Linearity-Rettilinearità spigoli-Kantengeradheit-Rectitude des arêtes $\pm 0,5\%$ 1.5 mm Wedging-Ortogonalità-Rechtwinkligkeit-Orthogonalité $\pm 0,5\%$ 2.0 mm Flatness-Planarità-Ebenföchigkeit-Planéité $\pm 0,5\%$ 2.0 mm | Conforming Conforme Erfüllt Conforme |
|  | Surface resistance Resistenza alla flessione Biegezugfestigkeit Résistance à la flexion | UNI EN ISO 10545/4 | Medium value 35 N/mm ² min. | Conforming Conforme Erfüllt Conforme |
| | Breakage resistance Storzo di rottura Bruchlast Résistance à la rupture | | sp. $> 7,5$ mm: min 1300 N sp. $< 7,5$ mm: min 700 N | Conforming Conforme Erfüllt Conforme |
|  | Scratch resistance Resistenza all'abrasione profonda Bestimmung des Widerstandes gegen tiefen Verschleib Résistance à l'abrasion | UNI EN ISO 10545/6 | 175mm ³ max. | Average/Medio/Mittelwert/ Moyenne $< 150\text{mm}^3$ |
|  | Coefficient of linear thermal-expansion Coefficiente di dilatazione termica lineare Lineare Wärmeausdehnung Coefficient linéaire de dilatation thermique | UNI EN ISO 10545/8 | Testing method available Metodica di prova disponibile Prüfverfahren greifbar Norme d'essais | 6,2 MK ⁻¹ |
|  | Thermal shock resistance Resistenza agli sbalzi termici Temperaturwechselbeständigkeit Résistance aux écarts de température | UNI EN ISO 10545/9 | Testing method available Metodica di prova disponibile Prüfverfahren greifbar Norme d'essais | Resistant Resistente Widerstandsfähig Résistants |
|  | Frost resistance Resistenza al gelo Frostwiderstandsfähigkeit Résistance au gel | UNI EN ISO 10545/12 | Required Richiesta Gefordert Requis | Resistant Resistente Widerstandsfähig Résistants |
|  | Chemical resistance Resistenza ai prodotti chimici Chemikalienfestigkeit Résistance aux produits chimiques | UNI EN ISO 10545/13 | Test method available Metodo di prova disponibile Verfügbare prüfmethode Methode d'essai disponible | Resistant Resistente Widerstandsfähig Résistants |
|  | Stain resistance of unglazed matt porcelain Resistenza alle macchie di piastrelle non smaltate naturali Fleckenbeständigkeit von unglasierten natur Fliesen Résistance aux tâches des carreaux non émaillés naturel | UNI EN ISO 10545/14 | Test method available Metodo di prova disponibile Verfügbare prüfmethode Methode d'essai disponible | * |
|  | Brilliance Brillantezza Glanz Brillant | | | More or equal to that of marble and granite Maggiore o uguale a quella dei marmi e graniti Mindestens so dauerhaft wie der von Marmor und Granit Supérieur ou égal à celui des marbres et des granits |
|  | Colours stability to light Stabilità dei colori alla luce Lichtechtheit der farben Stabilité 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 |
|  | Slip resistance Resistenza allo scivolamento Rutschfestigkeit Résistance à la glissance | DIN 51130 | | Matt finish: R10 |
| | | DIN 51097 D.M. 236/89 B.C.R. ASTM C1028 | If needed Dove richiesto Nach anforderung Si demandée | Matt finish: A Test available Prova disponibile Verfügbare Prüfungen Essai disponible |

* It's advisable to refer 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 unsere Contract Division zu kontaktieren.
Merci de consulter notre Contract Division pour les indications a un usage correct.



| | TECHNICAL FEATURES | TESTING METHOD | REFERENCE STANDARD | ESTABLISHED LIMITS | TEST RESULTS | | |
|---|--|--|-----------------------|--|--|---|---|
|  | Sizes Dimensioni Abmessungen Dimensions | ISO 10545-2 | UNI EN 14411-G | <ul style="list-style-type: none"> • Length and width - Lunghezza e larghezza - Länge und Breite Longueur et largeur $S > 410$ (%) • Thickness - Spessore - Stärke - Epaisseur $\pm 0.6\%$ • Linearity - Rettilinearità spigoli - Kantengeradheit $\pm 5\%$ • Rectitude des arêtes $\pm 0.5\%$ • Wedging - Ortogonalità - Rechtwinkligkeit - Orthogonalité $\pm 0.6\%$ • Warpage - Planarità - Ebenfächigkeit - Planéité $\pm 0.5\%$ • Appearance - Aspetto - Aspekt - Aspect $\geq 95\%$ | Complies with the standards Conforme alla norma Anforderungen erfüllt Conforme aux normes 100% | | |
|  | Water absorption Assorbimento d'acqua Wasserhaufnahme Absorption d'eau | ISO 10545-3 | UNI EN 14411-G | <table border="0" style="width: 100%;"> <tr> <td style="width: 50%; text-align: center;">$\leq 0,5\%$</td> <td style="width: 50%;">Maximum single value 0,6% Valore massimo singolo 0,6% Höchster Einzelwert 0,6% Valeur unique maximale 0,6%</td> </tr> </table> | $\leq 0,5\%$ | Maximum single value 0,6% Valore massimo singolo 0,6% Höchster Einzelwert 0,6% Valeur unique maximale 0,6% | Average Medio - Mittelwert - Moyenne $\leq 0,5\%$ |
| $\leq 0,5\%$ | Maximum single value 0,6% Valore massimo singolo 0,6% Höchster Einzelwert 0,6% Valeur unique maximale 0,6% | | | | | | |
|  | Surface resistance Resistenza alla flessione Biegezugfestigkeit Résistance à la flexion | ISO 10545-4 | UNI EN 14411-G | <table border="0" style="width: 100%;"> <tr> <td style="width: 50%; text-align: center;">$R \geq 35$ N/mm²</td> <td style="width: 50%;">Minimum single value 32 Valore singolo minimo 32 Geringer Einzelwert 32 Valeur unique minimale 32</td> </tr> </table> | $R \geq 35$ N/mm ² | Minimum single value 32 Valore singolo minimo 32 Geringer Einzelwert 32 Valeur unique minimale 32 | ≥ 35 |
| | $R \geq 35$ N/mm ² | | | Minimum single value 32 Valore singolo minimo 32 Geringer Einzelwert 32 Valeur unique minimale 32 | | | |
| Breakage resistance Sforzo di rottura Bruchlast Résistance à la rupture | ≥ 1300 N | Complies with the standards Conforme alla norma Anforderungen erfüllt Conforme aux normes | | | | | |
|  | Coefficient of linear thermal-expansion Coefficiente di dilatazione termica lineare Lineare Wärmeausdehnung Coefficient linéaire de dilatation thermique | ISO 10545-8 | UNI EN 14411-G | Test method available Metodo di prova disponibile Verfügbare prüfmethode Méthode d'essai disponible | ≤ 9 MK ⁻¹ | | |
|  | Thermal shock resistance Resistenza agli sbalzi termici Temperaturwechselbeständigkeit Résistance aux écarts de température | ISO 10545-9 | UNI EN 14411-G | Test method available Metodo di prova disponibile Verfügbare prüfmethode Méthode d'essai disponible | Resistant Resistente Widerstandsfähig Résistants | | |
|  | Frost resistance Resistenza al gelo Frostwiderstandsfähigkeit Résistance au gel | ISO 10545-12 | UNI EN 14411-G | Required Richiesta Gefordert Requise | Resistant Resistente Widerstandsfähig Résistants | | |
|  | Resistance to acids and bases Resistenza agli acidi e alle basi Beständigkeit gegen stark konzentrierte Säuren und Laugen Résistance aux acides et aux bases | ISO 10545-13 | UNI EN 14411-G | As indicated by manufacturer Come indicato dal produttore Wie vom Hersteller angegeben Comme indiqué par le producteur | GLA GHA | | |
| | Resistance to domestic chemicals and additives for swimming pools Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina Beständigkeit gegen chemische Haushaltsreiniger und Zusatzstoffe für Schwimmbäder Résistance aux prod. chimiques d'usage domestique et additifs pour piscines | | | GB min. | GA | | |
|  | Stain resistance Resistenza alle macchie Fleckenbeständigkeit Résistance aux taches | ISO 10545-14 | UNI EN 14411-G | Class 3 min. Classe 3 min. Mindest Klasse 3 Classe 3 min. | Resistant Resistente Widerstandsfähig Résistants | | |
|  | Colours stability to light Stabilità dei colori alla luce Lichteinheit der Farben Stabilité des couleurs à la lumière | DIN 51094 | | No noticeable color change Non devono presentare apprezzabili variazioni di colore Darf nicht sichtbare Farbänderung erzeugen Ne doivent pas présenter de variations importantes des couleurs | Complies with the standards Conforme alla norma Anforderungen erfüllt Conforme aux normes | | |
|  | Slip resistance Resistenza allo scivolamento Rutschfestigkeit Résistance au glissement | RAMP METHOD | DIN 51130 BGR 181* | From R9 to R13 Da R9 a R13 Von R9 bis R13 Da R9 à R13 | R10 | | |
| | Mean coefficient of friction Coefficiente di attrito medio Durchschnittliche Reibungskoeffizient Coefficient de friction moyen | B.C.R. | D.M. n°236 14/6/89 | $\mu > 0,40$ | $\mu > 0,40$ Indoor/Outdoor Conforme/According to/ Gemäß/ Conforme | | |
| | | ANSI A 137.1 (DCOF) | | | $> 0,42$ WET | | |

"Stay hungry, stay foolish"

S.Jobs 1955-2011



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