



By Terratinta Ceramiche®

A rustic stone interpreted, as usual for Terratinta, in a modern and minimal look. The romantic charm of the stone melted with the contemporary look of the cement, this is Stoneantique. A perfect size to interpretation, the 75x75, with different finishes and styles. Elegant shade variations mixed with excellent high tech raw materials, resulting in a product with distinctive technical features: technique on another level.

cork

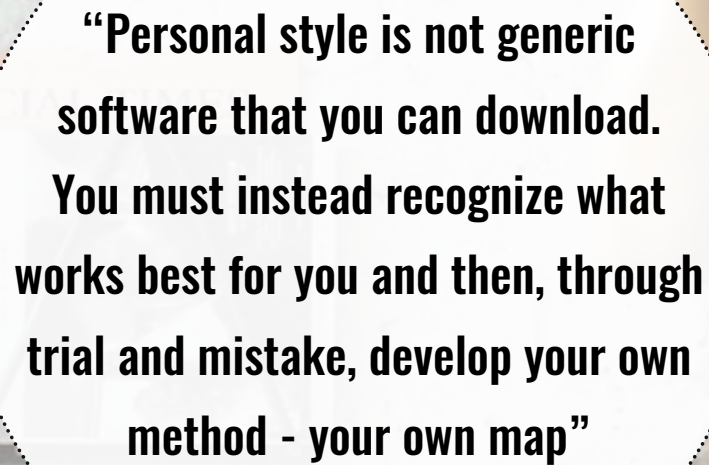
06

pebble

12

chestnut

22



“Personal style is not generic software that you can download. You must instead recognize what works best for you and then, through trial and mistake, develop your own method - your own map”

Garry Kasparov

Special Technology

29

Available sizes

31

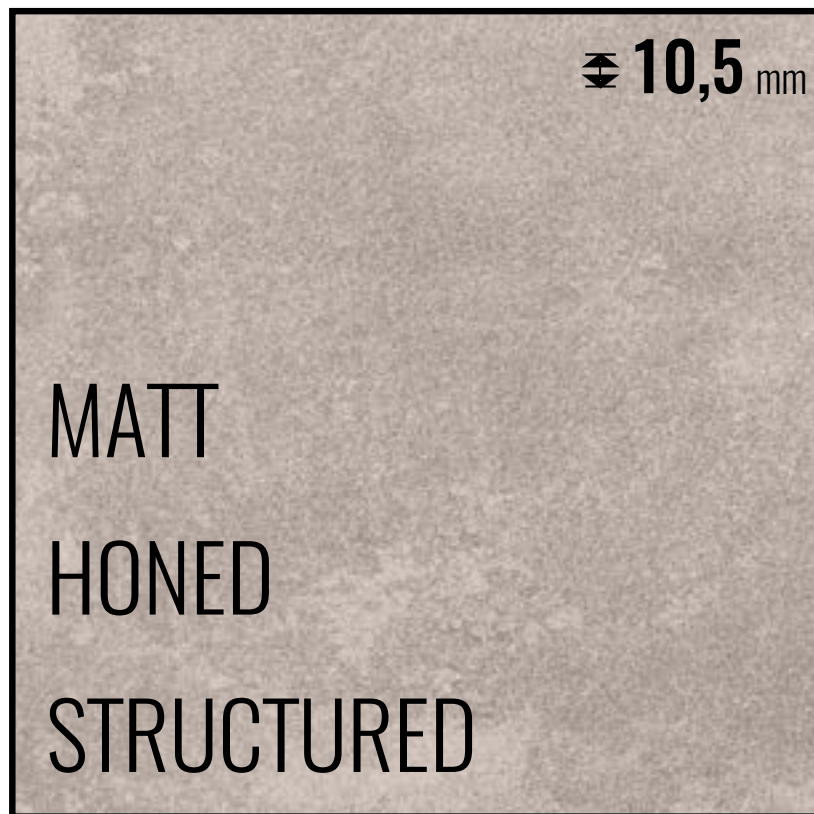
Packaging

32

Technical features

33





cork



brick matt

stone and cement become brick, creating a "brick effect" suitable for internal and external wall coverings, also in combination with the other finishes.



75x75 matt rectified_floor

37,5x75 Brick matt rectified_wall



honed

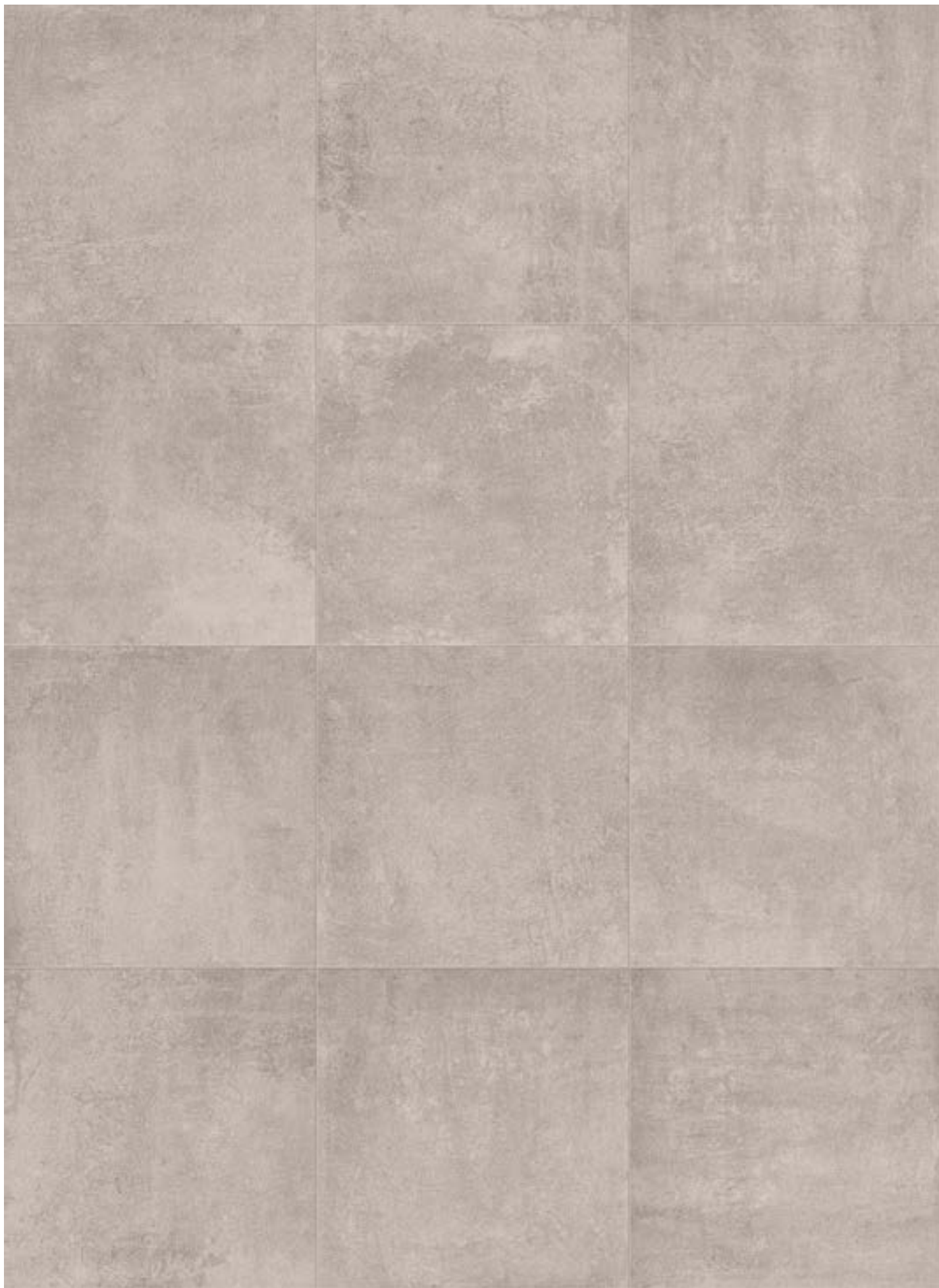
R9, lappato matt, a smooth finish which keeps unaltered the natural effect of the structure.



structured

R11, a natural look for outdoor spaces, a finish that emphasizes the genuine character of this range.





matt

R10 finish, with a light structure that gives incredible naturalness and dynamism to the surface.



V2 MODERATE

± 10,5 mm

MATT

HONED

STRUCTURED

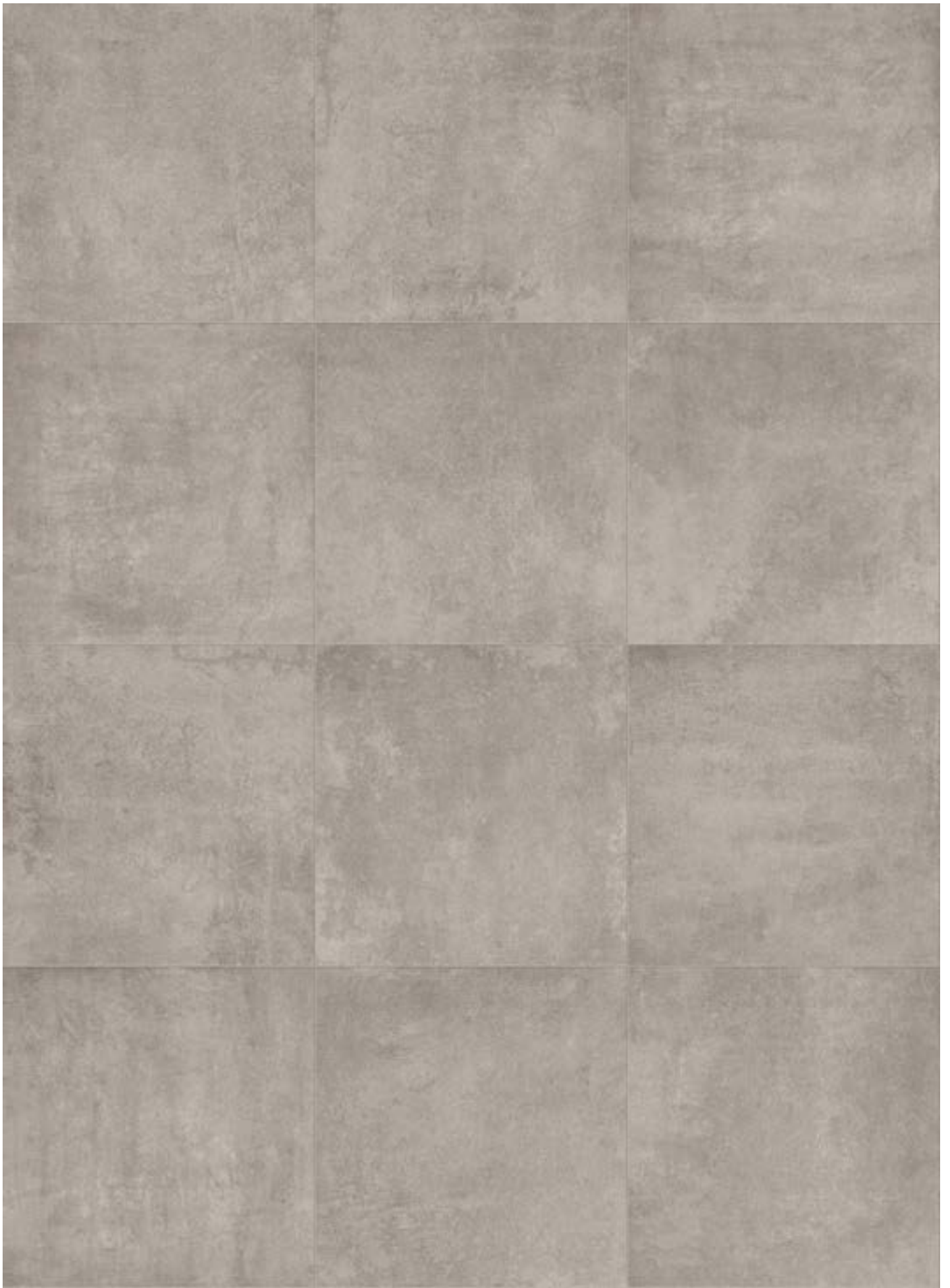
pebble







75x75 matt rectified



matt



V2 MODERATE



honed



structured







75x75 honed rectified



75x75 structured rectified





chestnut





75x75 matt rectified_floor

37,5x75 Brick matt rectified_wall





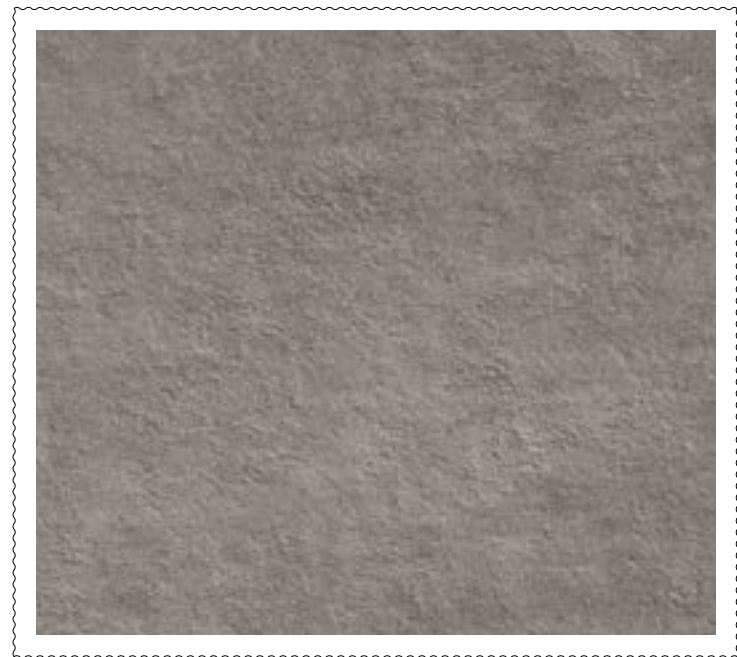
matt



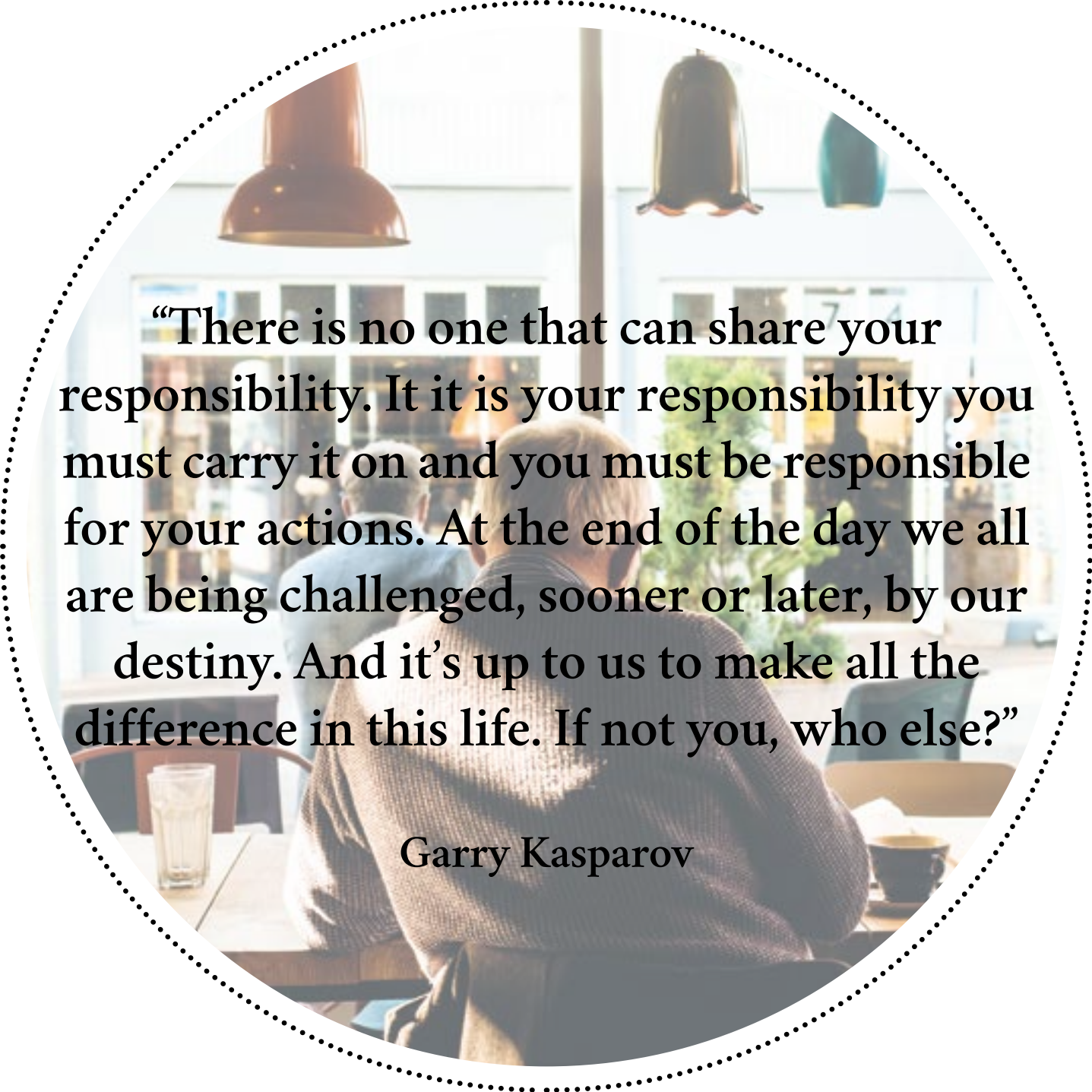
V2 MODERATE



honed



structured



“There is no one that can share your responsibility. It is your responsibility you must carry it on and you must be responsible for your actions. At the end of the day we all are being challenged, sooner or later, by our destiny. And it’s up to us to make all the difference in this life. If not you, who else?”

Garry Kasparov



SPECIAL

TECHNOLOGY



TRUE FULL BODY PORCELAIN *by Terratinta*

Stoneantique is the TRUE FULL BODY PORCELAIN by Terratinta, produced using an advanced technology that allows to achieve special decorative effects without the use of any glazes but only by distributing the mix of porcelain raw materials throughout the body of the tile; the distribution of these raw materials is controlled and processed in order to achieve the design we have previously selected for a specific range that in case of Stoneantique is a timeless rustic stone design in contemporary colours.

VÉRITABLE GRÈS CÉRAME FIN PLEINE MASSE *de Terratinta*

Stoneantique est le VÉRITABLE GRÈS CÉRAME FIN PLEINE MASSE de Terratinta, réalisé en utilisant une technologie avancée qui permet d'obtenir des décorations aux effets de très haut niveau sans l'utilisation d'émaux, mais en distribuant le mélange de matières premières dans tout le corps du carreau; la distribution de ces matières premières est maîtrisée et traitée en phase de production pour arriver au design que nous avons étudié sur cette collection spécifique.

En ce qui concerne Stoneantique le design choisi est celui d'une pierre rustique intemporelle, reproduite dans des couleurs contemporaines.

UNGLASIERTES, DURCHGEFÄRBTES FEINSTEINZEUG *von Terratinta*

Stoneantique, ein durchgefärbtes Feinsteinzeug von Terratinta, wird unter Verwendung von fortschrittlicher Technologie hergestellt, die es erlaubt, spezielle dekorative Effekte ohne den Einsatz von Glasuren, sondern nur durch das Verteilen der Mischung von Rohstoffen in der kompletten Fliese zu erreichen.

Die Verteilung dieser Rohstoffe wird kontrolliert gesteuert, um ein spezielles Design zu erzielen, im Falle von Stoneantique eine zeitlose, rustikale Steinoptik in aktuellen Farben.



75x75

MATT / HONED / STRUCTURED



37,5x75

MATT / HONED



37,5x75 BRICK

MATT



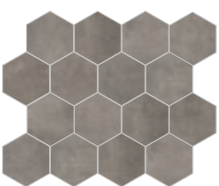
18,7x75

MATT



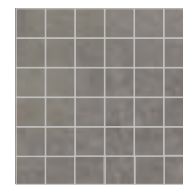
MOSAIC 18,5x37,5

MATT / HONED



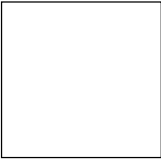

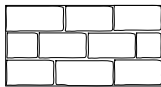





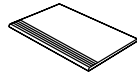
MOSAIC HEXAGON 30x30





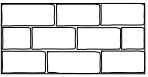
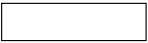
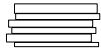
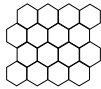

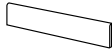
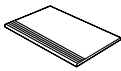
MATT














MOSAIC 30x30 (chip 5x5)

MATT / HONED / STRUCTURED

		CORK	PEBBLE	CHESTNUT
	MATT HONED STRUCTURED	TTSA0175N TTSA0175H TTSA0175ST	TTSA0275N TTSA0275H TTSA0275ST	TTSA0375N TTSA0375H TTSA0375ST
75x75				
	MATT HONED	TTSA0137N TTSA0137H	TTSA0237N TTSA0237H	TTSA0337N TTSA0337H
37,5x75				
	MATT	TTSA0137BR	TTSA0237BR	TTSA0337BR
37,5x75 BRICK				
	MATT	TTSA0118N	TTSA0218N	TTSA0318N
18,7x75				
	MATT HONED	TTSA01M18N TTSA01M18H	TTSA02M18N TTSA02M18H	TTSA03M18N TTSA03M18H
MOSAIC 18,5x37,5				
	MATT	TTSA01MHN	TTSA02MHN	TTSA03MHN
MOSAIC HEXAGON 30x30				
	MATT HONED STRUCTURED	TTSA01M5N TTSA01M5H TTSA01M5ST	TTSA02M5N TTSA02M5H TTSA02M5ST	TTSA03M5N TTSA03M5H TTSA03M5ST
MOSAIC 5x5				
	MATT	TTSA01BN	TTSA02BN	TTSA03BN
SKIRTING 7x75				
	MATT	TTSA01GN	TTSA02GN	TTSA03GN
STEP 37,5x75				

						
	PIECES	SQ.MT.	KG	BOXES	SQ.MT.	KG
 75x75	2	1,12	28,20	42	47,04	1.184,40
 37,5x75	3	0,84	19,95	54	45,36	1.077,30
 37,5x75 BRICK	3	0,84	19,95	54	45,36	1.077,30
 18,7x75	6	0,84	19,80	42	35,28	831,60
 MOSAIC 18,5x37,5	10	0,69	16	30	20,70	480
 MOSAIC HEXAGON 30x30	11	1	22	30	30	660
 MOSAIC 30x30 (chip 5x5)	11	1	21	30	30	630
 SKIRTING 7x75	14	10,50ml	16	-	-	-
 STEP 37,5x75	3	0,84	19,95	-	-	-

technical features

TECHNICAL FEATURES	TEST ACCORDING TO STANDARDS	STANDARDS REQUIREMENTS	TEST RESULTS
 Water absorption Assorbimento d'acqua Absorption d'eau Wasserhaufnahme	UNI EN ISO 10545/3	$E_b \leq 0,5\%$	Average/Medio/ Moyenne/ Mittelwert $E_b \leq 0,1\%$
 Sizes Dimensioni Dimensions Abmessungen	UNI EN ISO 10545/2	$N \geq 15$ cm Length and width-Lunghezza e larghezza-Longueur et largeur-Länge und Breite $\pm 0.6\%$ 2.0 mm Thickness-Spessore-Epaisseur-Stärke $\pm 5.0\%$ 0.5 mm Linearity-Rettilinearità spigoli-Rectitude des arêtes Kantengeradheit $\pm 0.5\%$ 1.5 mm Wedging-Ortogonalità-Orthogonalité-Rechtwinkligkeit $\pm 0.5\%$ 2.0 mm Flatness-Planarità-Planéité-Ebenflächigkeit $\pm 0.5\%$ 2.0 mm	Conforming Conforme Conforme Erfüllt
 Surface Resistance Resistenza A Flessione Résistance À La Flexion Biegungsfestigkeit Breakage Resistance Sforzo Di Rottura Resistance a la rupture Bruchlast	UNI EN ISO 10545/4	Medium value 35 N/mm ² min. sp. $\geq 7,5$ mm: min 1300 N sp. $< 7,5$ mm: min 700 N	50N/mm ² = 509 kg/cm ² Conforming Conforme Conforme Erfüllt
 Scratch resistance Resistenza all'abrasione profonda Résistance l'abrasion Bestimmung des Widerstandes gegen tiefen Verschleib	UNI EN ISO 10545/6	175mm ³ max.	Average/Medio/ Moyenne/Mittelwert $< 150\text{mm}^3$
 Coefficient Of Linear Thermal-Expansion Coefficiente Di Dilatazione Termica Lineare Coefficient Linéaire De Dilatation Thermique Lineare Wärmeausdehnung	UNI EN ISO 10545/8	Testing method available Metodica di prova disponibile Norme d'essais Prüferfahren greifbar	6,2 MK-1
 Thermal shock resistance Resistenza agli sbalzi termici Résistance aux écarts de température Temperaturwechselbeständigkeit	UNI EN ISO 10545/9	Testing method available Metodica di prova disponibile Norme d'essais Prüferfahren greifbar	Resistant Resistente Résistants Widerstandsfähig
 Frost resistance Resistenza al gelo Résistance au gel Frostwiderstandsfähigkeit	UNI EN ISO 10545/12	Required Richiesta Requisite Gefordert	Resistant Resistente Résistants Widerstandsfähig
 Chemical resistance Resistenza ai prodotti chimici Résistance aux produits chimiques Chemikalienfestigkeit	UNI EN ISO 10545/13	Test method available Metodo di prova disponibile Methode d'essai disponible Verfügbare prüfmethode	Resistant Resistente Résistants Widerstandsfähig
 Stain resistance of unglazed matt porcelain Resistenza alle macchie di piastrelle non smaltate naturali Résistance aux taches des carreaux non émaillés naturels Fleckenbeständigkeit von unglasierten natur Fliesen	UNI EN ISO 10545/14	Test method available Metodo di prova disponibile Methode d'essai disponible Verfügbare prüfmethode	Min. 3
 Colours stability to light Stabilità dei colori alla luce Stabilité des couleurs a la lumière Lichtechtheit der Farben	DIN 51094	No noticeable color change. Non devono presentare apprezzabili variazioni di colore. Ne doivent pas présenter de variations importantes des couleurs. Die Muster dürfen keine sichtbaren Farbveränderungen aufweisen.	No alteration after testing. Materiale inalterato dopo il test Aucune altération relevée Keine Veränderung nach dem Test
 Slip resistance Resistenza allo scivolamento Résistance à la glissance Rutschfestigkeit	DIN 51130 DIN 51097 D.M. 236/89 B.C.R. ASTM C1028	If needed Dove richiesto Si demande Nach anforderung	Matt finish: R10/ Structured finish: R11/ Honed finish: R9 Matt finish: A/ Structured finish: A +B Test available Prova disponibile Essai disponible Verfügbare Prüfungen

‘Stay hungry, stay foolish.’
S. Jobs 1955-2011



PROJECT BY TERRAVINTA FOTO LAB
PRINTED IN ITALY, JULY 2019
TERRAVINTA CERAMICHE* ALL RIGHTS RESERVED

terratinta
ceramiche 

a brand of Mosaicnet srl

Showroom and Offices: 20, via Panaro 41042 Fiorano Modenese (Mo) ITALY

Tel. +39 0536911408 Fax. +39 05361940223

www.terratinta.com



/TerraTinta Ceramiche



@TerraTinta_Cer