

*Evolution
Stone*

Concept Tiles

EVOLUTION STONE È LA PIÙ MODERNA RAPPRESENTAZIONE
DI UN PROGETTO “FUSION”, DOVE FORTE È LA
COMMISTIONE ESTETICA TRA LE ISTANZE TIPICHE DELLA
PIETRA E LE
CARATTERISTICHE DEL MARMO. UNA TEXTURE CHE
DIVENTA COSÌ FORTEMENTE VARIEGATA E MATERICA, NELL
A SUA
DUPLICE COMPOSIZIONE.
UN PROGETTO TECNOLOGICO ASSOLUTAMENTE ORIGINALE
CHE È ARRICCHITO DA DUE NUOVE SOLUZIONI: UNA NUOVA
FINITURA SUPERFICIALE AD EFFETTO CONSUMATO,
NOMINATA ‘PATINATA’ E LA MESSA A PUNTO DELLA
DECORAZIONE ‘A
MACCHIA APERTA’.

EVOLUTION STONE IS THE MOST
CONTEMPORARY EXAMPLE OF A
FUSION PROJECT THAT BRINGS
TOGETHER THE AESTHETIC
QUALITIES OF STONE AND MARBLE.
THE RESULTING TEXTURE, WITH
ITS DOUBLE COMPOSITION, IS
HIGHLY VARIEGATED AND TACTILE.
THIS ABSOLUTELY ORIGINAL
TECHNOLOGICAL PROJECT FEATURES
TWO NEW SOLUTIONS: A NEW
WELL-WORN SURFACE FINISH CALLED
‘PATINATED’ AND THE ‘OPEN GRAIN’
DECORATION.



EVOLUTION STONE

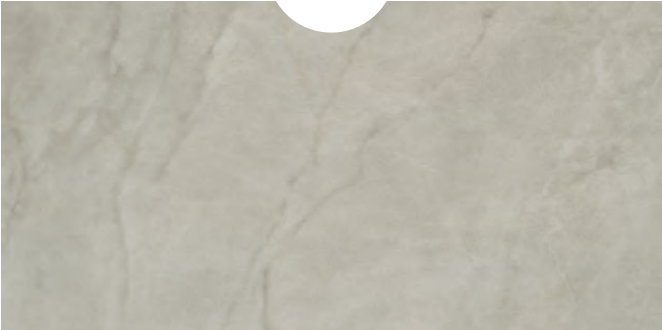
QUESTione di TEXTure
TEXTURE ISSUE



PIETRA BLU DI SAVOIA
BLUE SAVOY STONE



CALACATTA
CALACATTA MARBLE



2
EVOLUTION STONE



MUSE DG PATINATO

EFFetto CONsumato
WORN EFFECT

IL PASSAGGIO DEL TEMPO CONSUMA NATURALMENTE I MATERIALI NATURALI, DONANDOGLI UN FASCINO CHE LI CARICA DI SIGNIFICATI. LO STESSO EFFETTO È RIPRODOTTO NELLA FINITURA PATINATA, PER LOCALI MODERNI CON QUEL TOCCO DI ORIGINALITÀ CHE LI RENDE UNICI. LA SERIE MUSE È COMPOSTA DA TRE TIPOLOGIE DI SUPERFICI: LUCIDA, OPACA E LA NUOVA PATINATA.

THE PASSING OF TIME INEVITABLY WEARS DOWN NATURAL MATERIALS, GIVING THEM A DISTINCTIVE CHARM THAT IS FULL OF MEANING. THE SAME EFFECT IS ACHIEVED WITH OUR SHINY FINISH THAT ADDS A TOUCH OF ORIGINALITY TO MODERN VENUES AND HELPS THEM STAND OUT. THE EVOLUTION STONE SERIES FEATURES THREE DIFFERENT TYPES OF FINISH: GLOSS, MAT T AND THE NEW SHINY FINISH.

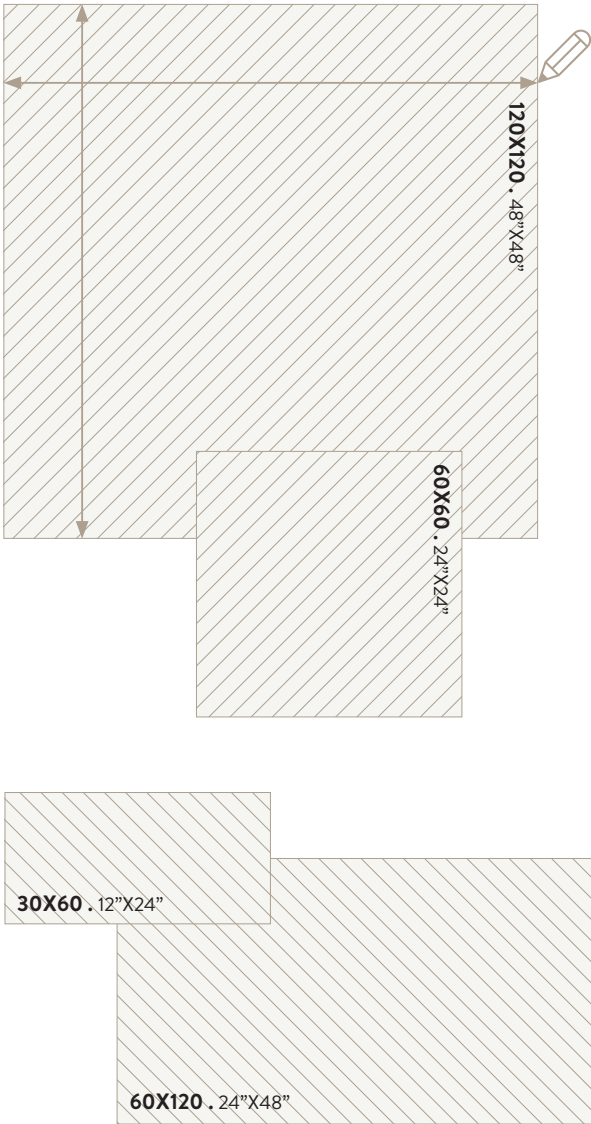
POsa a MACCHIA aperta
'OPEN GRAIN' DECORATION

CON TALE TERMINE SI INTENDONO SUPERFICI SULLE QUALI LE VENATURE, COME TAGLIATE DA UN UNICO BLOCCO DI PIETRA, SI COMPONGONO IN MODO SPECULARE, CREANDO COSÌ DIVERSI DISEGNI GEOMETRICI NATURALI.

PRODUCT CHARACTERISTICS EVOLUTION STONE, FIXING "OPEN GRAIN". THESE TERMS REFER TO SURFACES WHERE THE GRAIN, AS IF CUT FROM A SINGLE STONE BLOCK, ARE SPECULAR AND CREATE DIFFERENT NATURAL GEOMETRICAL PATTERNS.



4 FOrmati + 4 COlori
4 SIZES + 4 COLOURS



4



CONCEPT METTE A PUNTO, ALL'INTERNO DEL MEDESIMO PROGETTO, DUE NUOVE SOLUZIONI DI FORTE IMPATTO, SIA SUL PROFILO TECNICO CHE ESTETICO, CHE CONSENTONO DI ESALTARE AL MEGLIO LA SUPERFICIE VENATA A DI EVOLUTION STONE, OLTRE AD ARRICCHIRLO CON DETTAGLI DI ALTOPREGIO CERAMICO, SIA A PAVIMENTO CHE A RIVESTIMENTO, PER SOGGIORNI, SALE DA BAGNO, HALL, SALONI DI ASSOLUTO PRESTIGIO E DI GRANDE RICCHEZZA.



22
TRENDY

CONCEPT PROVIDES TWO NEW AND STRIKING SOLUTIONS IN THE SAME PROJECT, FROM A TECHNICAL AND AN AESTHETIC POINT OF VIEW, THAT ENHANCE THE GRAINED SURFACE OF EVOLUTION STONE. THE REFINED CERAMIC DETAILS OF THE LINE, USED AS FLOORING OR FACING, CAN BE USED TO ACHIEVE PRESTIGIOUS AND LUXURIOUS SITTING ROOMS, BATHROOMS, HALLS AND SALONS.



25
UNUSUAL



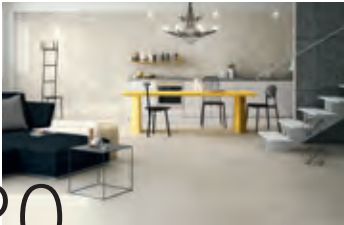
FUSION



26



14
UNIQUE



20



6
ELEGANT



18

5





EVOLUTION STONE 120DG LP - MACCHIAAP.1DGLP - MACCHIAAP.2DGLP



MACCHIAAP.1DGLP - MACCHIAAP.2DGLP ●

ELE
GANT

DESIGN, QUALITÀ E STILE . DESIGN, QUALITY AND STYLE





FUSION

COMBINAZIONE PROGETTUALE RAFFINATA
REFINED DESIGN SCHEME



MACCHIAAP.1GLP - MACCHIAAP.2GLP





UNIQUE
NO LIMIT SURFACES

SUPERFICI SENZA LIMITE

EVOLUTION STONE 120W PT





● EVOLUTION STONE 120W LP

TIMELESS.

ATMOSFERE ETEREE
ETHEREAL ATMOSPHERES



EVOLUTION STONE 120W LP - EVOLUTION STONE 120W ●



DES
IGN

WELCOMING BLEND
OF SHAPES



TRENDY.

CARATTERE
DINAMICO
DYNAMIC
CHARACTER





EVOLUTION STONE 120BG ●

24

UNUSUAL

SEMPLICEMENTE SOFISTICATO
SIMPLY SOPHISTICATED

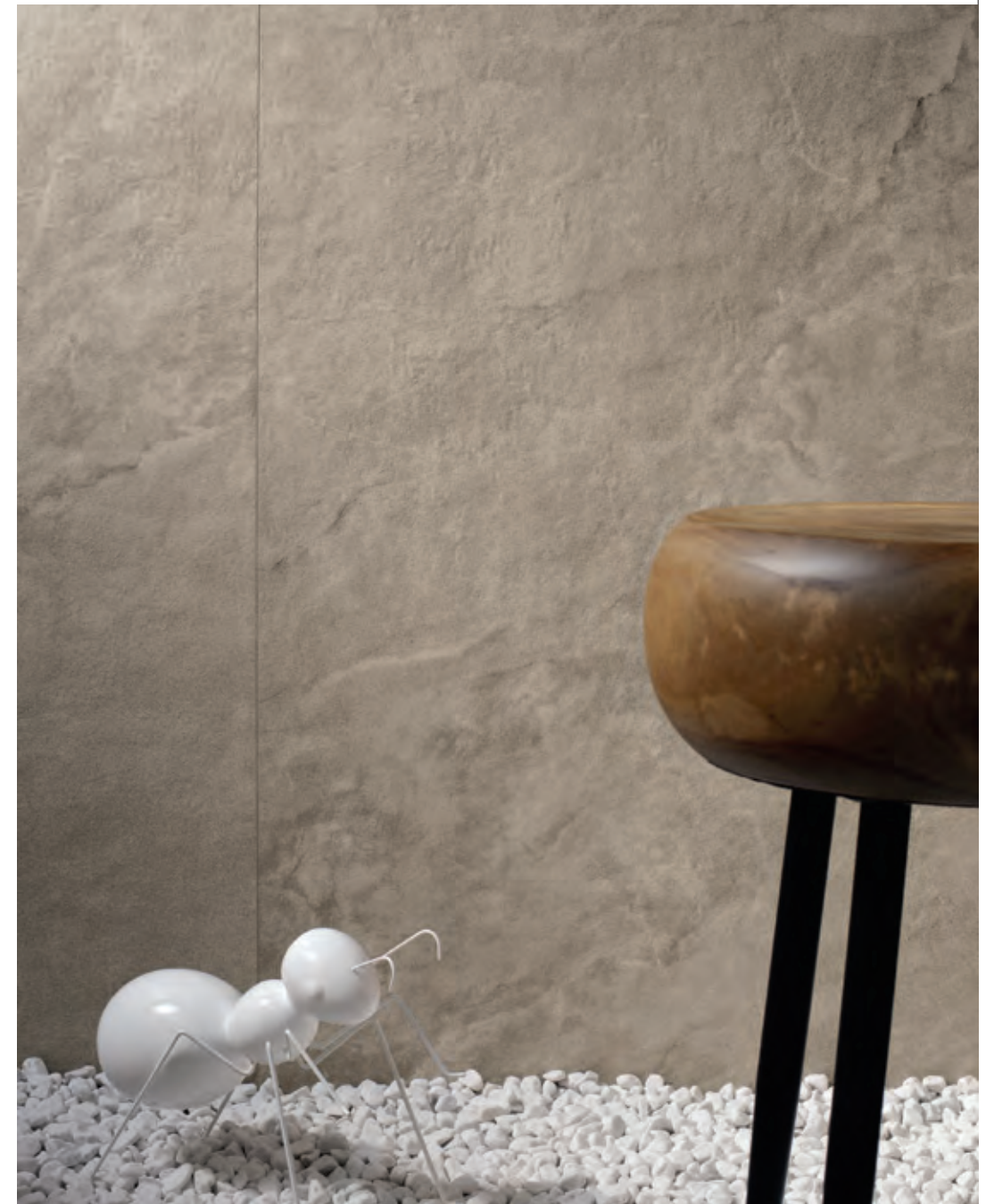


EVOLUTION STONE 120BG ●
EVOLUTION STONE 120W PT



NATURAL

FILOSOFIA ESTETICA
AESTHETIC PHILOSOPHY



EVOLUTION STONE

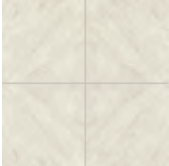
GRES PORCELLANATO A TUTTO SPESSORE / FULL BODY PORCELAIN TILE ISO 13006 - G -
Bla UGL (E ≤ 0,5%) UNI EN 14411 - G



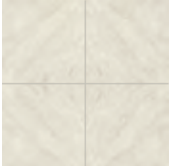
W



MACCHIAAP1WLP
120X120 - 48"X48"



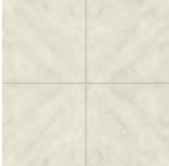
POSA 1



POSA 2

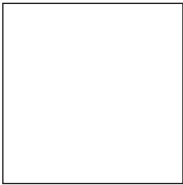


MACCHIAAP2WLP
120X120 - 48"X48"



POSA 3

28



120X120-48"X48"



60X120-24"X48"



60X60-24"X24"



30X60-12"X24"



EVOLUTION STONE 120W	EVOLUTION STONE 12W	EVOLUTION STONE 60W	EVOLUTION STONE 36W
EVOLUTION STONE 120W PT	EVOLUTION STONE 12W PT	EVOLUTION STONE 60W PT	
EVOLUTION STONE 120W LP	EVOLUTION STONE 12W LP	EVOLUTION STONE 60W LP	EVOLUTION STONE 36W LP

EVOLUTION STONE



BG



MACCHIAAP1BGLP
120X120 - 48"X48"



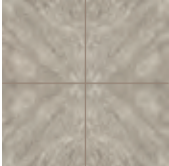
POSA 1



POSA 2

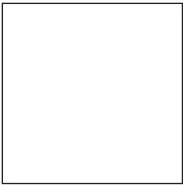


MACCHIAAP2BGLP
120X120 - 48"X48"



POSA 3

29



120X120-48"X48"



60X120-24"X48"



60X60-24"X24"



30X60-12"X24"



EVOLUTION STONE 120BG	EVOLUTION STONE 12BG	EVOLUTION STONE 60BG	EVOLUTION STONE 36BG
EVOLUTION STONE 120BG PT	EVOLUTION STONE 12BG PT	EVOLUTION STONE 60BG PT	
EVOLUTION STONE 120BG LP	EVOLUTION STONE E 12BG LP	EVOLUTION STONE 60BG LP	EVOLUTION STONE 36BG LP

EVOLUTION STONE

GRES PORCELLANATO A TUTTO SPESSORE / FULL BODY PORCELAIN TILE ISO 13006 - G - Bla
UGL (E ≤ 0,5%) UNI EN 14411 - G



G



MACCHIAAP1GLP
120X120 - 48"X48"



POSA 1



POSA 2

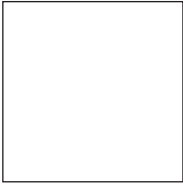


MACCHIAAP2GLP
120X120 - 48"X48"



POSA 3

30



120X120-48"X48"



60X120-24"X48"



60X60-24"X24"



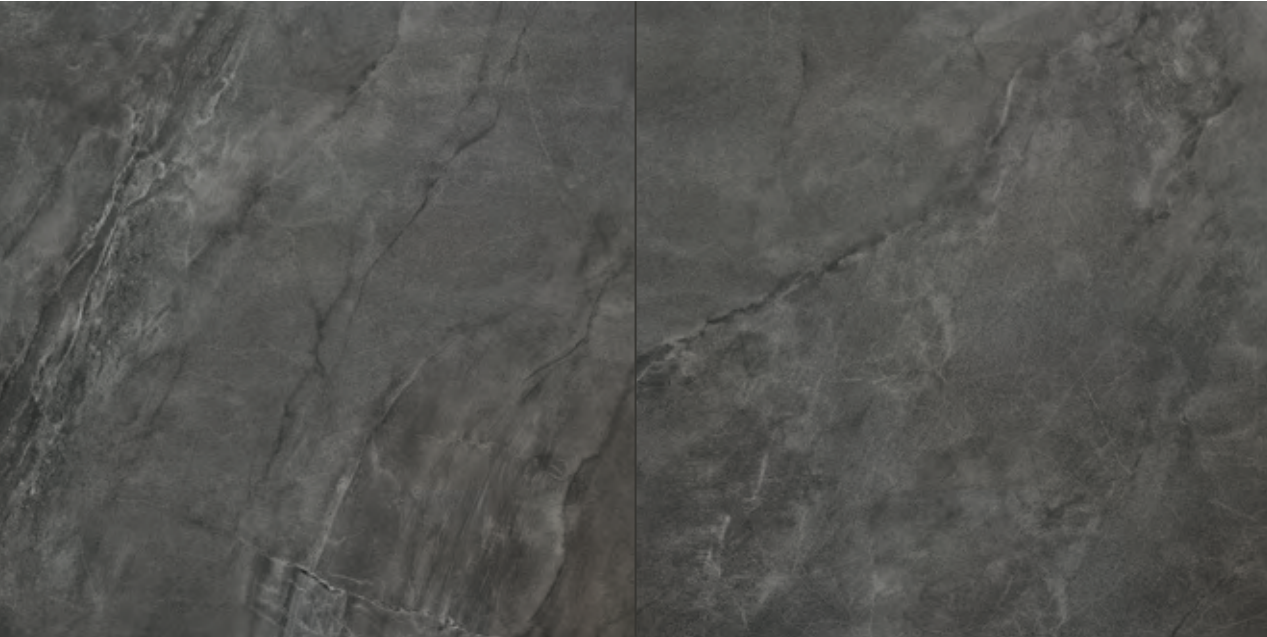
30X60-12"X24"



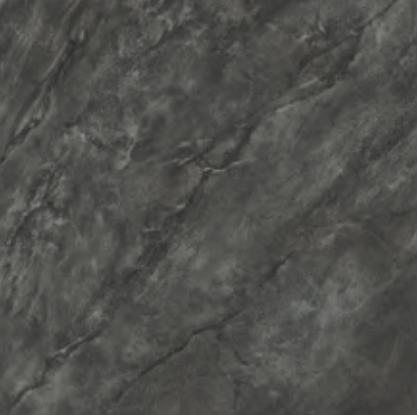
EVOLUTION STONE 120G	EVOLUTION STONE 12G	EVOLUTION STONE 60G	EVOLUTION STONE 36G
EVOLUTION STONE 120G PT	EVOLUTION STONE 12G PT	EVOLUTION STONE 60G PT	
EVOLUTION STONE 120G LP	EVOLUTION STONE 12G LP	EVOLUTION STONE 60G LP	EVOLUTION STONE 36G LP

EVOLUTION STONE

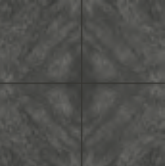
Icons for N-LP, N-LP, N, RM, V2, 10,5, and UPEC.



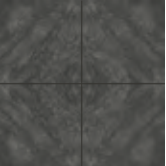
DG



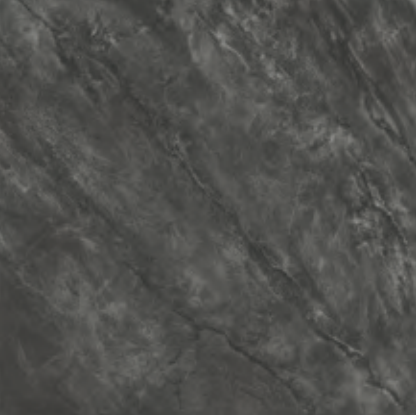
MACCHIAAP1DGLP
120X120 - 48"X48"



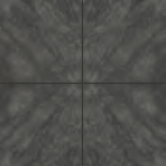
POSA 1



POSA 2

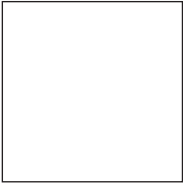


MACCHIAAP2DGLP
120X120 - 48"X48"



POSA 3

31



120X120-48"X48"



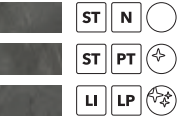
60X120-24"X48"



60X60-24"X24"



30X60-12"X24"



EVOLUTION STONE 120DG	EVOLUTION STONE 12DG	EVOLUTION STONE 60DG	EVOLUTION STONE 36DG
EVOLUTION STONE 120DG PT	EVOLUTION STONE 12DG PT	EVOLUTION STONE 60DG PT	
EVOLUTION STONE 120DG LP	EVOLUTION STONE 12DG LP	EVOLUTION STONE 60DG LP	EVOLUTION STONE 36DG LP

EVOLUTION
STONE

GRES PORCELLANATO A TUTTO SPESSORE / FULL BODY PORCELAIN TILE
ISO 13006 - G - Bla UGL (E ≤ 0,5%) UNI EN 14411 - G

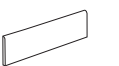
PEZZI SPECIALI
SPECIAL PIECES

ST

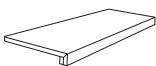
N



6X120-2.4"X48" △



6X60-2.4"X24" △



120X32,5-48"X12.8" △

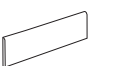
W	EVOLUTION STONE BT120W	EVOLUTION STONE BT60W	EVOLUTION STONE G120W
BG	EVOLUTION STONE BT120BG	EVOLUTION STONE BT60BG	EVOLUTION STONE G120BG
G	EVOLUTION STONE BT120G	EVOLUTION STONE BT60G	EVOLUTION STONE G120G
DG	EVOLUTION STONE BT120DG	EVOLUTION STONE BT60DG	EVOLUTION STONE G120DG

LI

LP



6X120-2.4"X48" △



6X60-2.4"X24" △

W	EVOLUTION STONE BT120W LP	EVOLUTION STONE BT60W LP
BG	EVOLUTION STONE BT120BG LP	EVOLUTION STONE BT60BG LP
G	EVOLUTION STONE BT120G LP	EVOLUTION STONE BT60G LP
DG	EVOLUTION STONE BT120DG LP	EVOLUTION STONE BT60DG LP

CARATTERISTICHE TECNICHE SPECIFICHE
TECHNICAL FEATURES SPECIFICATIONS

	DIN 51130 (R)	DIN 51097 (A+B+C)	BCR REP. CEC 6/81		DM 14/6/89 N. 236		PENDULUM TEST BS (INGLESE)	PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO)	PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO)	BOT 3000 (DCOF)
			G.A.	G.B.	C.A.	G.B.				
EVOLUTION STONE	R10	A	>0.4	>0.4	>0.4	>0.4	>25	-	1	>0,42

CARATTERISTICHE TECNICHE GRES PORCELLANATO / TECHNICAL SPECIFICATIONS PORCELAIN STONWARE
UNI EN 14411 (ISO 13006) - Bla (appendice/appendix G)

CARATTERISTICA Specification	METODO DI PROVA Test methods	REQUISITI PREVISTI DALLA NORMA Requirements in accordance to the standards	VALORE MEDIO Average value
 DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO G.1 PROSPECT G.1	CONFORME COMPLIANT
 ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	< 0,1%
 RESISTENZA A FLESSIONE FLEXURAL RESISTANCE		min./МИН 35 N/mm²	> 45 N/mm²
 SFORZO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	SPESSORE / THICKNESS ≥ 7,5 mm: min. 700N	SPESSORE* THICKNESS*
			9 mm* 2500 N*
		SPESSORE / THICKNESS < 7,5 mm: min. 1300 N	10 mm* 3000 N*
			20 mm** 11000 N**
 RESISTENZA ALL'ABRASIONE PROFONDA DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm³	< 140 mm³
RESISTENZA ALL'ABRASIONE SUPERFICIALE RESISTANCE TO SURFACE ABRASION	ISO 10545-7	CLASSI 0-5 CLASSES 0-5	COME INDICATO IN CATALOGO AS INDICATED IN THE CATALOGUE
 COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
 RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
 PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS		min. B МИН. B	min. B МИН. B
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS	ISO 10545-13	DA LA, LB A LC FROM LA, LB TO LC	DA LA, LB A LC FROM LA, LB TO LC
ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
 RESISTENZA ALLE MACCHIE UGL STAIN RESISTANCE UGL	ISO 10545-14	METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
RESISTENZA ALLE MACCHIE GL STAIN RESISTANCE GL		min. 3 МИН. 3	min. 3 МИН. 3

* VALORI RIFERITI AL FORMATO 20X20 / VALUES REFERRED TO 20X20 SIZE
** VALORI RIFERITI AL FORMATO 60X60 / VALUES REFERRED TO 60X60 SIZE

INDICAZIONI D'USO INDICATIONS FOR USE	
	Pavimento Floor tiles
	Rivestimento Wall tiles

DESTINAZIONI D'USO SUGGESTED APPLICATIONS	
 N-LP	Abitazioni Domestic purpose
 N-LP	Commerciale leggero Light traffic area
 N	Commerciale Retail

SUPERFICI SURFACES	
	Struttura Structure
	Liscio Flat
	Strutturato Slate cut
	Finitura Finish
	Naturale Natural
	Patinato Smooth
	* Lappato Honed
	Aspetto superficiale Surface look
	Opaco Matt

	Semilucido Semi-glossy
	* Lucido Glossy
* Le superfici con finitura lappata lucida e levigata sono consigliate per qualsiasi tipo di rivestimento e per pavimenti residenziali o per superfici calpestabili che non hanno un diretto collegamento con l'esterno o che hanno accessi protetti da appositi stuoini. Come è noto tutte le superfici lucide subiscono con l'uso un naturale processo di opacizzazione. Nel caso dei materiali in gres porcellanato di Imola questo processo è più lento rispetto a qualsiasi altro materiale naturale lavorato a lucido come marmo, pietra, granito. / Surfaces with a honed and polished gloss finish are recommended for any kind of wall tile, residential floor or floors that are not directly connected with the outdoors or whose entrances are protected by mats. As is well known, all gloss surfaces naturally lose their shine over time. With Imola porcelain stoneware this process is slower than other honed natural materials like marble, granite or stone.	
	Bordo Edge
	Rettificato monocalibro Monocaliber, rectified
STONALIZZAZIONE SHADE VARIATION	
	
SPESSORE THICKNESS	
	
 http://evaluation.cstb.fr/fr/recherche/produits-evalues/?prestations=qb32	
CARATTERISTICHE DI VENDITA SALES CHARACTERISTICS	
	Prodotto venduto al pezzo. Product sold per item.
Tutti i nostri prodotti, sia al mq che al pezzo, sono venduti unicamente a scatola completa. All our products are sold only in complete boxes, whether the unit of measure is per item or per square metre.	