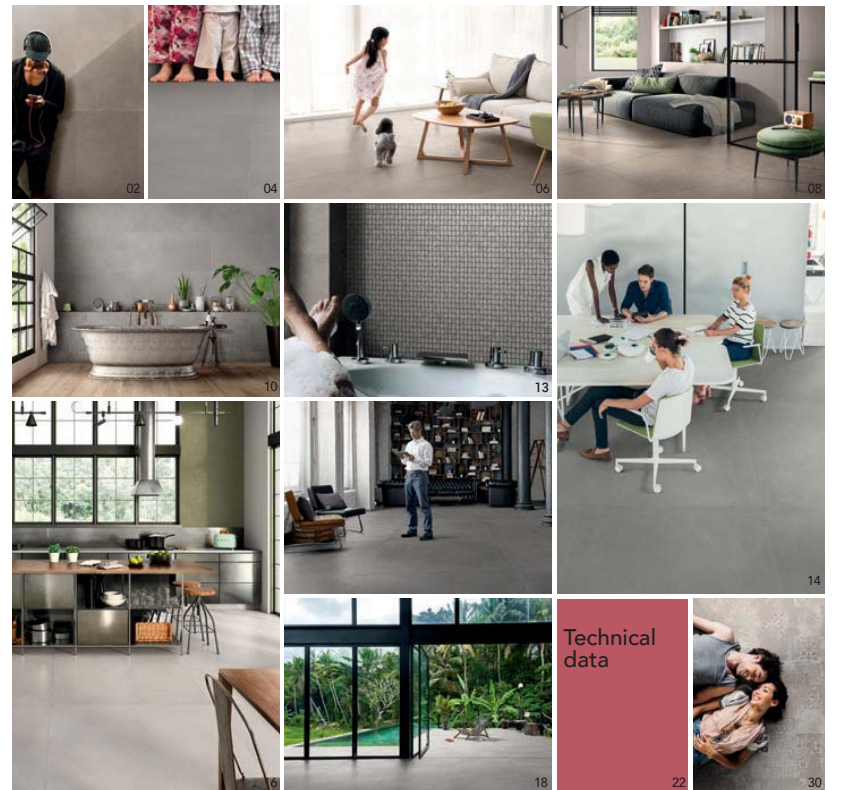


B L O X



*[Mix of
limestones and
clays used to
make building
blocks.]*







BLOX

Trapped shades

Una polvere finemente macinata di elementi presenti in natura quali gesso, silicati, minerali che, a contatto con l'acqua si modifica, pur mantenendo e manifestando sulla propria superficie la sua genesi. Tante le sfumature intrappolate in un materiale che oggi è diventato il simbolo per eccellenza della modernità, visibile sia nei contesti urbani che come soluzione estetica per progetti da interno.

This finely ground mixture of natural elements, such as gypsum, silicates and minerals is transformed on contact with water, but maintains and reveals its origins on the surface. There are so many different shades trapped in this material that, today, it has become a symbol for modern excellence and is deliberately exposed in urban contexts as an element of indoor design.

W
A
K
E

U
P!

FAMILY TIME.



BLOX6 120AG RM
BLOX6 12AG RM



LET'S PLAY

TOGETHER.

* BLOX6 12B RM



READING

OR RESTING?

* BLOX 90BS RM



COMFORT

ZONE



BLOX6 12AG RM
BLOX2 60AG RM



A **UNI
QUE**

**MOM
ENT,**

JUST FOR
ME.




MK.BLOX6 AG
BLOX6 12AG RM





WORK

IN PROGRESS.

 BLOX6 120G RM

THE KI TC HE N

MY
FAVORITE
PLACE.

* BLOX6 120W RM



EXPLORE

FANTASTIC
WORLDS.

* BLOX6 120DG RM



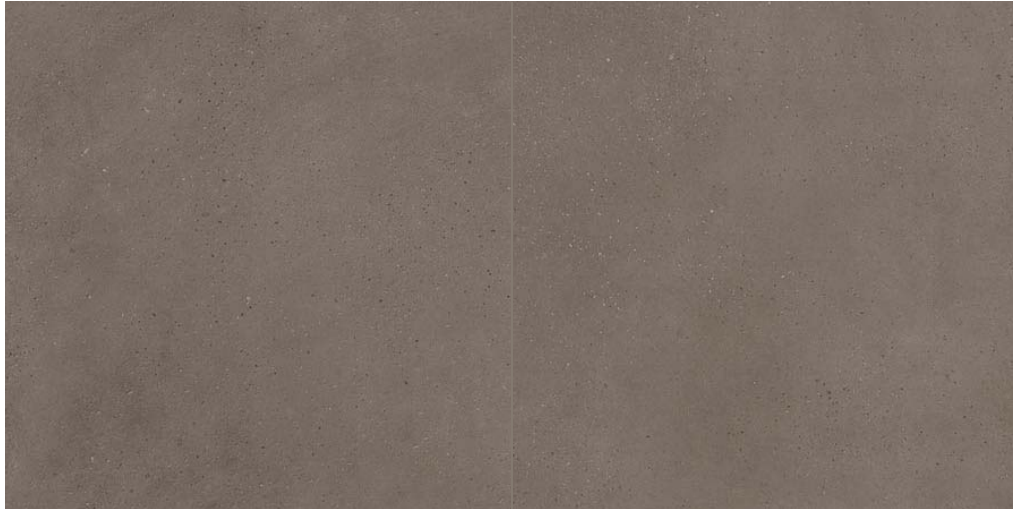
BEING AT HOME

AND FEELING
ON HOLIDAY.



BLOX 90G RM
BLOX R60G RM

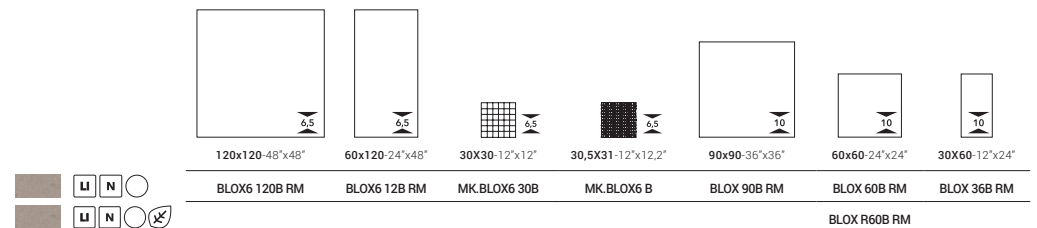
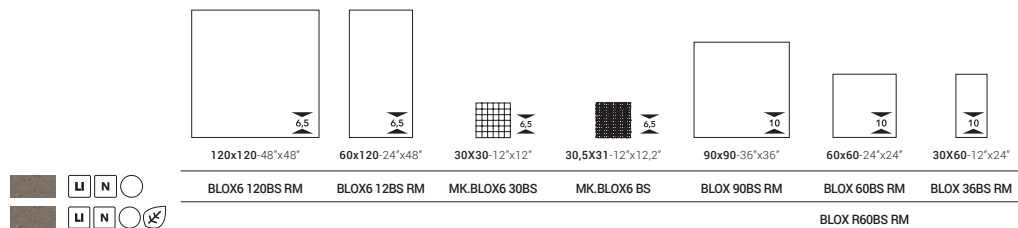
GRES PORCELLANATO A MASSA COLORATA
COLOURED BODY PORCELAIN TILE



BS



B



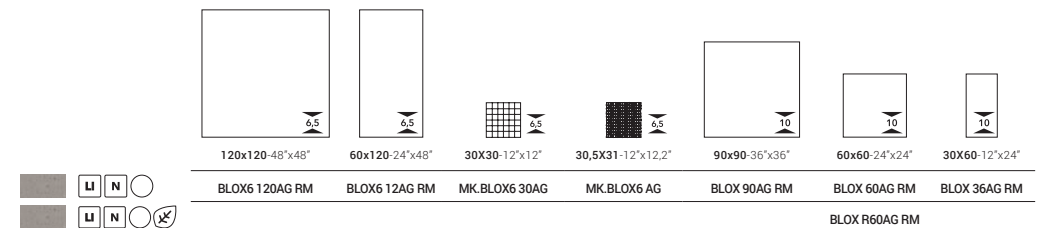
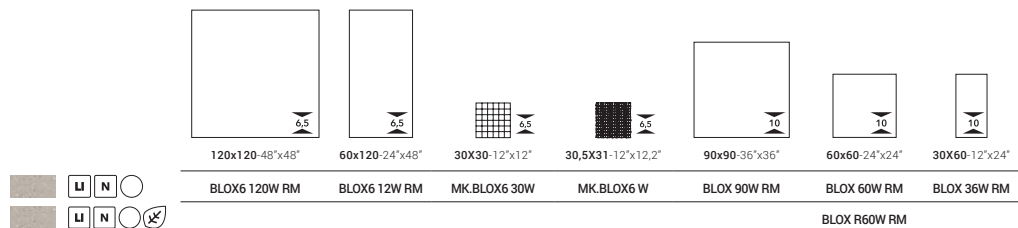
GRES PORCELLANATO A MASSA COLORATA
COLOURED BODY PORCELAIN TILE



W



AG



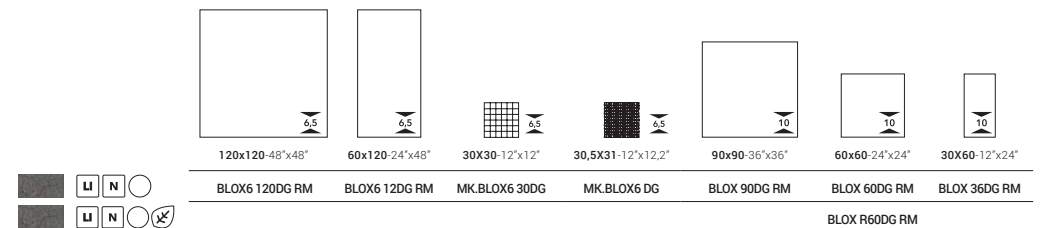
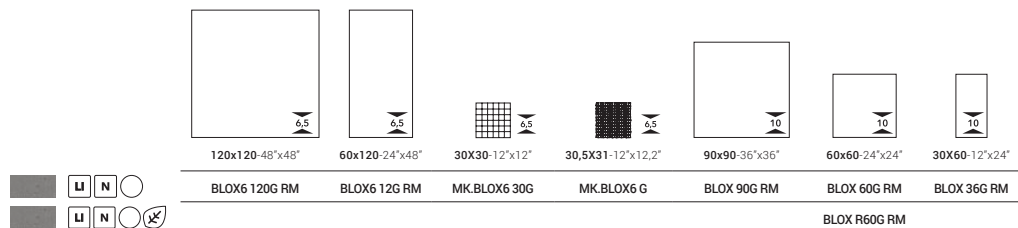
GRES PORCELLANATO A MASSA COLORATA
COLOURED BODY PORCELAIN TILE



G



DG



BLOX

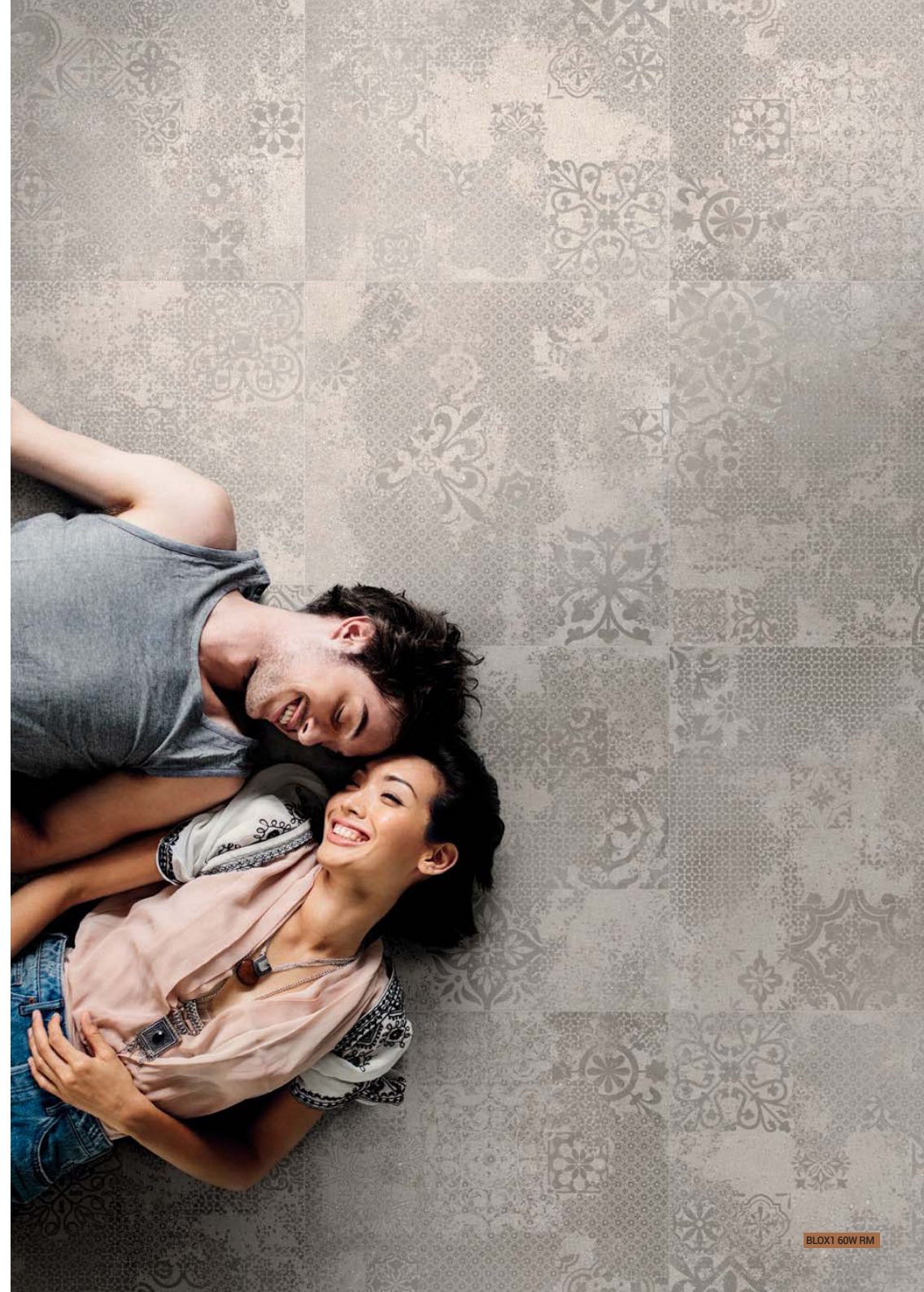
GRES PORCELLANATO A MASSA COLORATA
COLOURED BODY PORCELAIN TILE



BLOX1 60W RM
60x60-24"x24"



BLOX2 60AG RM
60x60-24"x24"



BLOX1 60W RM

BLOX

GRES PORCELLANATO A MASSA COLORATA
COLOURED BODY PORCELAIN TILE

PEZZI SPECIALI / SPECIAL PIECES

	6X120-2.4X48" Δ	120X32,5-48X12.8" Δ	6X60-2.4X24" Δ	6X90-2.4X36" Δ
BS	BLOX6 BT120BS	BLOX6 G120BS	BLOX BT60BS	BLOX BT90BS
B	BLOX6 BT120B	BLOX6 G120B	BLOX BT60B	BLOX BT90B
W	BLOX6 BT120W	BLOX6 G120W	BLOX BT60W	BLOX BT90W
AG	BLOX6 BT120AG	BLOX6 G120AG	BLOX BT60AG	BLOX BT90AG
G	BLOX6 BT120G	BLOX6 G120G	BLOX BT60G	BLOX BT90G
DG	BLOX6 BT120DG	BLOX6 G120DG	BLOX BT60DG	BLOX BT90DG

	30X60-12X24" Δ	20X60X4-8X24X2" Δ
BS	BLOX S R60BS	BLOX E R60BS
B	BLOX S R60B	BLOX E R60B
W	BLOX S R60W	BLOX E R60W
AG	BLOX S R60AG	BLOX E R60AG
G	BLOX S R60G	BLOX E R60G
DG	BLOX S R60DG	BLOX E R60DG

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) AVERAGE VALUE
			G.A.	G.B.	C.A.	G.B.				
BLOX	R10	A+B	>0.4	>0.4	>0.4	>0.4	>36	>35	2	>0,42
BLOX R	R11	B+C	>0.4	>0.4	>0.4	>0.4	>36	>45	3	>0,42

IMBALLO / PACKING		SCATOLA / BOX			PALLET			MQ
FORMATO/SIZE	UM	PZ	MQ	KG	BOX	MQ	KG	KG
120X120	CO	2	2,880	45,28	30	86,40	1,395	15,72
60X120	CO	4	2,880	45,29	16	46,08	748	15,73
90X90	CO	2	1,620	37,55	22	35,64	853	23,18
60X60	CO	3	1,080	24,33	40	43,20	989	22,53
30X60	CO	6	1,080	24,40	40	43,20	992	22,59
30,5X31 MOSAICO	CO	6	0,567	7,480	72	40,82	555	13,19
30X30 MOSAICO	CO	6	0,540	7,480	72	38,88	555	13,19

Caratteristiche Tecniche Gres Porcellanato Technical Specifications Porcelain Stoneware

UNI EN 14411 (ISO 13006) - B1a (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 G1 PROSPECT G1	CONFORME COMPLIANT
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	< 0,1%
RESISTENZA A FLESSIONE FLEXURAL RESISTANCE		min./MMH 35 N/mm ²	> 45 N/mm ²
SFORZO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	SPessore / THICKNESS ≥ 7,5 mm: min. 1300N SPessore / THICKNESS < 7,5 mm: min. 700 N	6,5 mm 1800 N* 10 mm 3000 N* 20 mm 11000 N*
RESISTENZA ALL'ABRAZIONE PROFONDA DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm ³	< 140 mm ³
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. В	min. B МИН. В
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 60X60 / VALUES REFERRED TO 60X60 SIZE

Symbologia Symbols

INDICAZIONI D'USO INDICATIONS FOR USE



Pavimento
Floor tiles



Rivestimento
Wall tiles

DESTINAZIONI D'USO SUGGESTED APPLICATIONS



Abitazioni
Domestic purpose



Commerciale leggero
Light commercial



Commerciale
Commercial



Esterni
Outdoor floor

SUPERFICI SURFACES

Struttura
Structure



Liscio
Flat

Finitura
Finish



Naturale
Natural

Aspetto superficiale
Surface look



Opaco
Matt

Bordo
Edge



Rettificato monocalibro
Monocaliber, rectified

STONALIZZAZIONE SHADE VARIATION

V2



SPESSORE THICKNESS



IMBALLO PACKING



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.

