

NE
BU
TE

OPERA NOTTURNA



LAFENZA
TILE WITH STYLE

LA METAMORFOSI.

NUBE SI COLLOCA A PIENO NEL NUOVO RACCONTO, CREATIVO E RAFFINATO, INTRAPRESO DA LAFENZA, CHE RIFACENDOSI AD ISPIRAZIONI, SEGNI E PANORAMI DIFFERENTI, INTENDE TRATTARE, CON SINGOLE INTERPRETAZIONI, IL MEGLIO DELLE TENDENZE IN FATTO DI ESTETICHE, COLORI, SUPERFICI E SOLUZIONI DI D'ARREDO, DANDO VITA AD INEDITE GEOGRAFIE DI STILI.

Un'evoluzione del mix&match (che per anni ha caratterizzato le proposte del Brand) che diventa più consapevole e organizzato in veri e propri Look Book. Raccolte distinte, con identità stilistiche precise, composte di prodotti, coerenti tra di loro, differenti nelle grafiche e negli effetti superficiali, puntualmente studiati per modulare, a seconda del gusto e del contesto, gli spazi senza perdere la matrice d'ispirazione iniziale.

THE METAMORPHOSIS.

NUBE POSITIONS ITSELF FULLY IN THE NEW CREATIVE, SOPHISTICATED NARRATIVE UNDERTAKEN BY LAFENZA WHICH, BY REINVENTING THEMSELVES THANKS TO DIFFERENT INSPIRATIONS, SYMBOLS AND PANORAMAS, AIMS TO PROVIDE INDIVIDUAL INTERPRETATIONS OF THE BEST TRENDS ON MATTERS OF AESTHETICS, COLOURS, SURFACES AND FURNISHING SOLUTIONS, GIVING LIFE TO COMPLETELY NEW STYLE LAYOUTS.

A mix&match evolution (which for years has characterised the Brand's proposals) which has become more mindful and arranged into real Look Books. These distinct and separate collections, with individual stylistic identities, made up of products consistent with one another, with different graphs and surface effects, invariably designed to modify spaces without losing the initial inspirational mould, to suit taste and context.



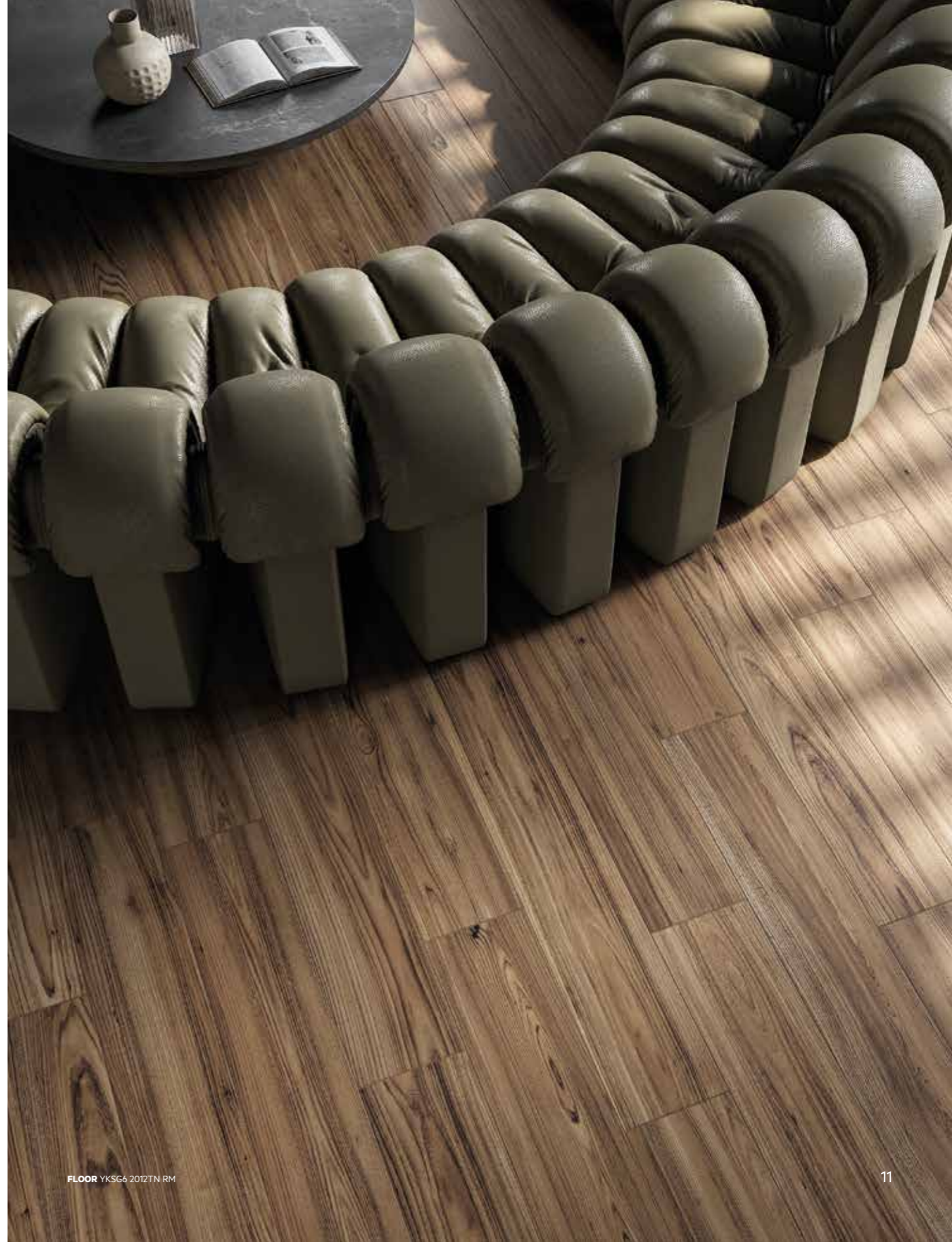


WALL MAXXI6 278DG RM
FLOOR MAXXI6 120DG RM



WALL AE COL6 278 LPM
FLOOR MAXXI6 120G RM









WALL AE COL6 278 LP
FLOOR YAKISUGI62012RM



WALL AE COL6 278 LP M



WALL AE VEN6 278 LP
KITCHEN ISLAND AE VEN6 278 LP
FLOOR MAXXI6 12AG RM

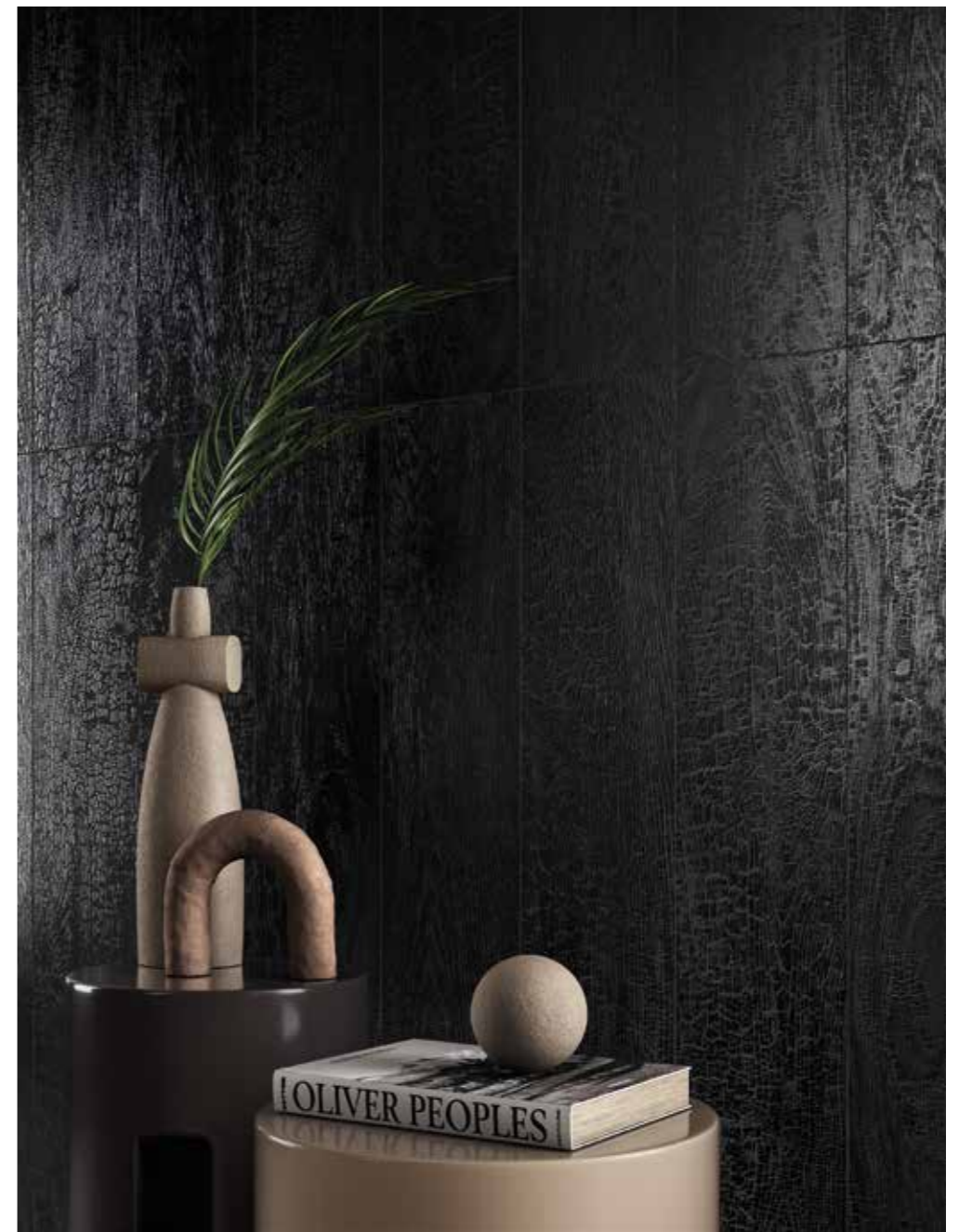


KITCHEN ISLAND AE VEN6 278 LP
FLOOR MAXXI6 12AG RM



WALL AE VEN6 278 LP
FLOOR VIS6 120PB RM











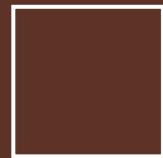


✂ 6,5



Aesthetica - Vis - Maxxi

120x278
48"x110"



Aesthetica - Vis - Blanco - Maxxi

120x120
48"x48"



Aesthetica - Vis - Blanco - Maxxi

60x120
24"x48"



Yakisugi

20x120
8"x48"



Vis - Blanco - Maxxi

90x90
36"x36"



Vis - Blanco - Maxxi

60x60
24"x24"



Vis

30x60
12"x24"

✂ 20



Yakisugi

30x120
12"x48"



Vis - Blanco

90x90
36"x36"



Maxxi

60x60
24"x24"





















AESTHETICA



COL	code	✂ info
	AE COL6 278 LPM	LPM +
		6,5
120x278 - 48"x110"	AE COL6 278 LP	LP +
	AE COL6 120 LPM	LPM +
		6,5
120x120 - 48"x48"	AE COL6 120 LP	LP +
	AE COL6 12 LPM	LPM +
		6,5
60x120 - 24"x48"	AE COL6 12 LP	LP +
	MK.AE COL6 LP_M	LPM +
		6,5
30x30 - 12"x12"		LP +





















AESTHETICA










VEN	code	info
	AE VEN6 278 LPM 6,5	 
120x278 - 48"x110"	AE VEN6 278 LP	 
	AE VEN6 120 LPM 6,5	 
120x120 - 48"x48"	AE VEN6 120 LP	 
	AE VEN6 12 LPM 6,5	 
60x120 - 24"x48"	AE VEN6 12 LP	 
	MK.AE VEN6 LP_M 6,5	   
30x30 - 12"x12"		

MAXXI










AG	code	info
	MAXXI6 278AG RM 6,5	 
120x278 - 48"x110"		
	MAXXI6 120AG RM 6,5	 
120x120 - 48"x48"		
	MAXXI6 12AG RM 6,5	 
60x120 - 24"x48"		
	MAXXI6 90AG RM 6,5	 
90x90 - 36"x36"		
	MAXXI6 60AG RM 6,5	 
60x60 - 24"x24"	MAXXI 60AG ASRM 20	 
	MK.MAXXI6 30AG 6,5	 
30x30 - 12"x12"		

MAXXI



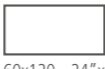




G	code	info
	MAXXI6 278G RM	6,5 N ●
120x278 - 48"x110"		
	MAXXI6 120G RM	6,5 N ●
120x120 - 48"x48"		
	MAXXI6 12G RM	6,5 N ●
60x120 - 24"x48"		
	MAXXI6 90G RM	6,5 N ●
90x90 - 36"x36"		
	MAXXI6 60G RM	6,5 N ●
	MAXXI 60G ASRM	20 N ✕
	MK.MAXXI6 30G	6,5 N ●
30x30 - 12"x12"		

MAXXI


DG	code	info
	MAXXI6 278DG RM	6,5 N ●
120x278 - 48"x110"		
	MAXXI6 120DG RM	6,5 N ●
120x120 - 48"x48"		
	MAXXI6 12DG RM	6,5 N ●
60x120 - 24"x48"		
	MAXXI6 90DG RM	6,5 N ●
90x90 - 36"x36"		
	MAXXI6 60DG RM	6,5 N ●
	MAXXI 60DG ASRM	20 N ✕
	MK.MAXXI6 30DG	6,5 N ●
30x30 - 12"x12"		




VIS

PB	code	info
	VIS6 278PB RM	6,5 N ●
120x278 - 48"x110"		
	VIS6 120PB RM	6,5 N ●
120x120 - 48"x48"		
	VIS6 12PB RM	6,5 N ●
60x120 - 24"x48"		
	VIS6 90PB RM	6,5 N ●
90x90 - 36"x36"		
	VIS6 60PB RM	6,5 N ●
60x60 - 24"x24"		
	VIS6 36PB RM	6,5 N ●
30x60 - 12"x24"		
	MK.VIS6 30PB	6,5 N ●
30x30 - 12"x12"		



MONOGRAM6 12
60x120 - 24"x48" 

BLANCO

G	code	info
	BLANCO6 120G RM	6,5 N ●
120x120 - 48"x48"		
	BLANCO6 12G RM	6,5 N ●
60x120 - 24"x48"		
	BLANCO6 90G RM	6,5 N ●
90x90 - 36"x36"		
	BLANCO6 60G RM	6,5 N ●
60x60 - 24"x24"		
	MK.BLANCO6 30G	6,5 N ●
30x30 - 12"x12"		



YAKISUGI

TN code  info

20x120 - 8"x48" YKSG6 2012TN RM 6,5  

30x120 - 12"x48" YKSG3012TN ASRM 20  



YAKISUGI

YAKISUGI code  info

20x120 - 8"x48" YAKISUGI62012RM 6,5  



AESTETICA

GRES PORCELLANATO COLORATO IN MASSA - COLOR BODY PORCELAIN TILE



COL VEN

AE COL6BT120LPM AE VEN6BT120LPM

AE COL6 BT120LP AE VEN6 BT120LP

6x120
2.4"x48"



LPM

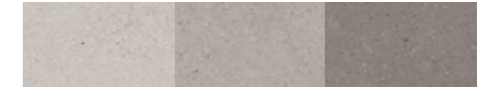
LP

IMBALLI - PACKING

FORMATO NOMINALE NOMINAL SIZE	SPESSORE THICKNESS	SCATOLA BOX			PALLET			
		PZ/PCS	MQ/SM	KG	BOX/BOXES	MQ/SM	KG	
120x278 - 48"x110"	rectified	6,5	1	3,336	53,00	20	66,72	1080,00
120x120 - 48"x48"	rectified	6,5	2	2,88	46,49	30	86,40	1414,82
60x120 - 24"x48"	rectified	6,5	4	2,88	46,56	16	46,08	764,91
30x30 MOSAICO 12"x12"	rectified	6,5	6	0,54	7,48	72	38,88	558,42

MAXXI

GRES PORCELLANATO COLORATO IN MASSA - COLOR BODY PORCELAIN TILE



AG G DG

6x60 2.4"x24"				MAXXI6 BT60AG	MAXXI6 BT60G	MAXXI6 BT60DG	
6x90 2.4"x36"				MAXXI6 BT90AG	MAXXI6 BT90G	MAXXI6 BT90DG	
6x120 2.4"x48"				MAXXI6 BT120AG	MAXXI6 BT120G	MAXXI6 BT120DG	
120x32,5 48"x12.8"				MAXXI6 G120AG	MAXXI6 G120G	MAXXI6 G120DG	
60x60 24"x24"					MAXXI SB60AG AS	MAXXI SB60G AS	MAXXI SB60DG AS
33x60 13"x24"					MAXXI GR336AGAS	MAXXI GR336GAS	MAXXI GR336DGAS

IMBALLI - PACKING

FORMATO NOMINALE NOMINAL SIZE	SPESSORE THICKNESS	SCATOLA BOX			PALLET			
		PZ/PCS	MQ/SM	KG	BOX/BOXES	MQ/SM	KG	
120x278 - 48"x110"	rectified	6,5	1	3,336	54,53	20	66,72	1110,60
120x120 - 48"x48"	rectified	6,5	2	2,88	45,06	30	86,40	1372,00
90x90 - 36"x36"	rectified	6,5	3	2,43	36,52	22	53,46	823,36
60x120 - 24"x48"	rectified	6,5	4	2,88	45,20	16	46,08	743,2
60x60 - 24"x24"	rectified	6,5	5	1,8	27,25	32	57,60	892,26
30x30 MOSAICO 12"x12"	rectified	6,5	6	0,54	7	72	38,88	520
60x60 - 24"x24"	rectified	20	2	0,72	32,35	32	23,04	1051,20

	DIN EN 16165 Annex B (DIN 51130) (R)	DIN EN 16165 Annex A (DIN 51097) (A+B+C)	B.C.R. 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)
			c.a.	g.b.				average value
MAXXI	R10	A	>0,4	>0,4	>25	P2	1	>0,42
MAXXI AS	R11	B+C	>0,4	>0,4	>36	P4	3	>0,42

VIS

GRES PORCELLANATO COLORATO IN MASSA - COLOR BODY PORCELAIN TILE



PB

6x60 2.4"x24"				VIS6 BT60PB
6x90 2.4"x36"				VIS6 BT90PB
6x120 2.4"x48"				VIS6 BT120PB
120x32,5 48"x12.8"				VIS6 G120PB
90x90 36"x36"				VIS SB90PB AS

IMBALLI - PACKING

FORMATO NOMINALE NOMINAL SIZE	SPESSORE THICKNESS	SCATOLA BOX			PALLET			
		PZ/PCS	MQ/SM	KG	BOX/BOXES	MQ/SM	KG	
120x278 - 48"x110"	rectified	6,5	1	3,336	54,53	20	66,72	1110,60
120x120 - 48"x48"	rectified	6,5	2	2,88	45,06	30	86,40	1372,00
90x90 - 36"x36"	rectified	6,5	3	2,43	36,52	22	53,46	823,36
60x120 - 24"x48"	rectified	6,5	4	2,88	45,20	16	46,08	743,2
60x60 - 24"x24"	rectified	6,5	5	1,8	27,25	32	57,60	892,26
30x60 - 12"x24"	rectified	6,5	9	1,62	24,21	40	64,80	988,66
30x30 MOSAICO 12"x12"	rectified	6,5	6	0,54	7	72	38,88	520
90x90 - 36"x36"	rectified	20	1	0,81	36,10	30	24,30	1103,00

	DIN EN 16165 Annex B (DIN 51130) (R)	DIN EN 16165 Annex A (DIN 51097) (A+B+C)	B.C.R. 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)
			c.a.	g.b.			average value	
VIS	R10	A+B	>0,4	>0,4	>36	P3	1	>0,42
VIS AS	R11	B+C	>0,4	>0,4	>36	P4	3	>0,42

BLANCO

GRES PORCELLANATO COLORATO IN MASSA - COLOR BODY PORCELAIN TILE



G

6x60 2.4"x24"				BLANCO6 BT600G
6x90 2.4"x36"				BLANCO6 BT900G
6x120 2.4"x48"				BLANCO6 BT120G
120x32,5 48"x12.8"				BLANCO6 G120G
90x90 36"x36"				BLANCO SB90G AS

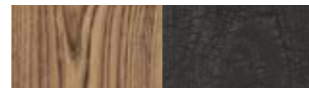
IMBALLI - PACKING

FORMATO NOMINALE NOMINAL SIZE	SPESSORE THICKNESS	SCATOLA BOX			PALLET			
		PZ/PCS	MQ/SM	KG	BOX/BOXES	MQ/SM	KG	
120x120 - 48"x48"	rectified	6,5	2	2,88	45,10	30	86,40	1373,00
60x120 - 24"x48"	rectified	6,5	4	2,88	44,90	16	46,08	738,40
90x90 - 36"x36"	rectified	6,5	3	2,43	36,60	22	53,46	825,20
60x60 - 24"x24"	rectified	6,5	5	1,80	27,45	32	57,60	898,40
30x30 MOSAICO 12"x12"	rectified	6,5	6	0,54	7	72	38,88	558,42
90x90 - 36"x36"	rectified	20	1	0,81	36,10	30	24,30	1103,00

	DIN EN 16165 Annex B (DIN 51130) (R)	DIN EN 16165 Annex A (DIN 51097) (A+B+C)	B.C.R. 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)
			c.a.	g.b.			average value	
BLANCO	R10	A+B	>0,4	>0,4	>25	P2	1	>0,42
BLANCO AS	R11	B+C	>0,4	>0,4	>36	P4	3	>0,42

YAKISUGI

GRES PORCELLANATO COLORATO IN MASSA - COLOR BODY PORCELAIN TILE



TN YAKISUGI

6x120
2.4"x48"



YKSG6 BT120TN YAKISUGI6 BT120

30x120
12"x48"

20



YKSG GR3012TNAS

IMBALLI - PACKING

FORMATO NOMINALE NOMINAL SIZE	SPESSORE THICKNESS	SCATOLA BOX			PALLET		
		PZ/PCS	MQ/SM	KG	BOX/BOXES	MQ/SM	KG
20x120 - 8"x48"	rectified 6,5	9	2,16	32,41	36	77,76	1186,85
30x120 - 12"x48"	rectified 20	2	0,72	33,00	32	23,04	1076,00

	DIN EN 16165 Annex B (DIN 51130) (R)	DIN EN 16165 Annex A (DIN 51097) (A+B+C)	B.C.R. 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)
			c.a.	g.b.				
YKSG RM	R10	A+B	>0,4	>0,4	>25	P2	1	>0,42
YAKISUGI RM	R9	A	>0,4	>0,4	>25	P2	1	>0,42
YAKISUGI AS	R11	B+C	>0,4	>0,4	>36	P4	3	>0,42

Caratteristiche Tecniche Gres Porcellanato Technical Specifications Porcelain Stoneware

UNI EN 14411 (ISO 13006) - Bia (appendice/appendix G)

CARATTERISTICA Specification	METODO DI PROVA Test methods	REQUISITI PREVISTI DALLA NORMA Requirements in accordance to the standards	VALORE MEDIO IMOLA IMOLA 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. 35 N/mm ²	> 45 N/mm ²
SFORZO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	SPESSORE / THICKNESS ≥ 7,5 mm: min. 1300 N	6,5 mm 1800 N*
		SPESSORE / THICKNESS < 7,5 mm: min. 700 N	SPESSORE* THICKNESS* 10 mm* 3000 N* 20 mm* 13000 N*
RESISTENZA ALL'ABRASIONE 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	min. 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 / DE LA, LB A LC	DA LA, LB A LC FROM LA, LB TO LC / DE LA, LB A 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	min. 3

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

COOPERATIVA
CERAMICA 150 YEARS
IMOLA - DAL 1874 YOUNG