







URBANA WOOD BLACK Size: 6.5x6.5"



URBANA BRICK BLANCO Size: 4.3x13"



URBANA WOOD BLUE Size: 6.5x6.5"



URBANA BRICK GRIS Size: 4.3x13"



URBANA WOOD NATURAL Size: 6.5x6.5"



URBANA BRICK NATURAL Size: 4.3x13"



# **URBANA**

AIV/

CHARACTERISTICS PORCELAIN (Group Bla)

### CHARACTERISTICS PORCELAIN (Group Bla)

PASS

MODEL: URBANA WOOD NATURAL / BLACK / BLUE SERIE URBANA CODE 20000000000013550

MODEL: URBANA BRICK BLANCO / NATURAL / GRIS SERIE URBANA SIZE 11X33,15 SERIE URBANA CODE 200000000000013140

1.-CLASIFICATION (UNE-EN 14411).

lijos de F. Gaya Fores, defines this model as group:

1.-CLASIFICATION (UNE-EN 14411).

2.-SPECIFICATIONS (UNE-EN 14.411 -

1 - 100 10.000)				۱ŕ	201 E011 10A110N0 (CNE-EN 14.411 - 10013.0
	STANDARD	REQUERIMENTS	TEST	16	REQUIREMENTS
	APPLIED.	STANDARD	DECIII TO	ш	REQUIREMENTS

REQUIREMENTS	APPLIED	STANDARD	RESULTS	REQUIREMENTS	APPLIED	STAND
ensions and Surface Quality	ISO 10545-2		PASS	Dimensions and Surface Quality	ISO 10545-2	
er Absorption	ISO 10545-3	E ≤ 0,5 %	PASS	Water Absorption	ISO 10545-3	E ≤ 0,
Modulus of Rupture	ISO 10545-4	≥ 35 N/mm <sup>2</sup>	PASS	Modulus of Rupture	ISO 10545-4	≥ 35 N/
IS	EN 101	(*)	6	MOHS	EN 101	(*
ing Resistance	ISO 10545-11	(*)	PASS	Crazing Resistance	ISO 10545-11	(*
stance to chemicals				Resistance to chemicals		
ousehold chemicals: Ammonium chloride solution 100 g/l	1	Min B	GA	- Household chemicals: Ammonium chloride solution 100 g/l		Min
wimming pool salts: Sodium Hypochlorite solution 20 mg/l		Min B	GA	- Swimming pool salts: Sodium Hypochlorite solution 20 mg/l	]	Min
cids and alkalies:				- Acids and alkalies:		
w concentrations: Hydrochloric acid solution (3%)	ISO 10545-13	(*)	GLA	Low concentrations: Hydrochloric acid solution (3%)	ISO 10545-13	(*
Citric acid solution 100 g/l	130 10343-13	(*)	GLA	Citric acid solution 100 g/l	130 10343-13	(*)
Potassium hydroxide 30 g/l		(*)	GLA	Potassium hydroxide 30 g/l		(*
h concentrations: Hydrochloric acid solution (18%)		(*)	GHA	High concentrations: Hydrochloric acid solution (18%)		(*)
Lactic acid solution (5%)		(*)	GHA	Lactic acid solution (5%)		(*)
Potassium hydroxide 100 g/l		(*)	GHA	Potassium hydroxide 100 g/l		(*)
stance to staining:	ISO 10545-14			Resistance to staining:	ISO 10545-14	
Cr2O3/FE2O3 + light oil		Min 3	5	Cr2O3/FE2O3 + light oil		Min
sion Resistance (PEI):	ISO 10545-7	(*)	III	Abrasion Resistance (PEI):	ISO 10545-7	(*
t Resistance	ISO 10545-12	Required	PASS	Frost Resistance	ISO 10545-12	Requi
	DIN 51130 (R)	(*)	R9		DIN 51130 (R)	(*)
resistance	ANSI 137.1 (DCOF)	(*)	>0,42	Slip resistance	ANSI 137.1 (DCOF)	(*
	UNE-ENV 12633(Clas	(*)	33°/1		UNE-ENV 12633(Clas	(*

3.-APLICATION GROUPS

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Water abs.	Group I	Group IIa	Group IIb	Group III
production	E≤3%	3 % < E ≤ 6 %	6 % < E ≤ 10 %	E > 10 %
A Extruded	Group Al	Group Alla	Group Allb	Group AIII
A Extraded	ISO 13006 Annex A1	ISO 13006 Annex A2a	ISO 13006 Annex A2b	ISO 13006 Annex A3
	Group Bla			
	E ≤ 0,5 %			
B Dry pressed	ISO 13006 Annex Bla	Group Blla	Group BIIb	Group BIII
	Group Blb	ISO 13006 Annex B2a	ISO 13006 Annex B2b	ISO 13006 Annex B3
	0,5 < E ≤ 3 %			
	ISO 13006 Annex Blb			

## 1.- CLASIFICATION.

Group Bla   E ≤ 0,5 %   B Dry pressed   ISO 13006 Annex Bla   Group Blla   Group Bllb	E > 10 % Group AIII SO 13006 Annex A
A Extruded   ISO 13006 Annex A1   ISO 13006 Annex A2a   ISO 13006 Annex A2b    Group Bla   E = 0,5 %   ISO 13006 Annex Bla   Group Bllb   Group Bllb	
ISO 13006 Annex A1	SO 13006 Annex A
E ≤ 0,5 %	
B Dry pressed ISO 13006 Annex Bla Group Blla Group Bllb	
B Dry pressed	
Group Bib ISO 13006 Annex B2a ISO 13006 Annex B2b S	Group BIII
	SO 13006 Annex B
0,5 < E ≤ 3 %	
ISO 13006 Annex BIb	
C Others Group CI Group CIIa Group CIIb	

2.-CHARACTERISTICS

RESISTANCE TO	CLASS	MEANING	ıl
Stains	3	The stain is removed with hot water and a damp cloth the stain is removed with a weak cleaning agent. The stain is removed with mechanical cleaning and a strong cleaning agent. The stain is removed with sitable solvent after immersion for 24 h.	
Household chemicals Swimming pool salts	GA(V) GB(V) GC(V)	Non Visible effect (if the hue becomes slightly different, this is Definite change in appearance Partial or complete loss of the original surface	
Acids and alkalies  Low concentrations (L)	GLA(V) GLB(V) GLC(V)	Non Visible effect (if the hue becomes slightly different, this is Definite change in appearance Partial or complete loss of the original surface	
High concentrations (H)	GHA(V) GHB(V) GHC(V)	Non Visible effect (if the hue becomes slightly different, this is Definite change in appearance Partial or complete loss of the original surface	

2.-CHARACTERISTICS

1	RESISTANCE TO	CLASS	MEANING
		5	The stain is removed with hot water and a damp cloth
		4	The stain is removed with a weak cleaning agent.
1		3	The stain is removed with mechanical cleaning and a strong
1	Stains	"	cleaning agent
1			The stain is removed with sitable solvent after immersion for 24
1		2	h.
		1	The stain is not removed
	Household chemicals	GA(V)	Non Visible effect (if the hue becomes slightly different, this is
1	Swimming pool salts	GB(V)	Definite change in appearance
		GC(V)	Partial or complete loss of the original surface
Acids and alkalies			
1		GLA(V)	Non Visible effect (if the hue becomes slightly different, this is
1	Low concentrations (L)	GLB(V)	Definite change in appearance
1		GLC(V)	Partial or complete loss of the original surface
ıl			
1		GHA(V)	Non Visible effect (if the hue becomes slightly different, this is
1	High concentrations (H)	GHB(V)	Definite change in appearance
I		GHC(V)	Partial or complete loss of the original surface

professional offices.

GROUP GRAN TRANSITO.- Flooring suitable and recommended for very heavy traffic