



FINSA

solutions in wood

FIBRAPAN E-Z TEX / FIBRACOLOUR E-Z TEX

TECHNICAL DATA - AVERAGE VALUES

Rev: 31/03/2020

PROPERTIES	TEST METHOD	UNITS	TEXTURE						
TEXTURE			VETA	BLOCKS	CEMENTO	FUJI	MOJAVE	PRISMA	TRAMA
ORIENTATION IN BOARD									
DIMENSIONAL MOVEMENT LENGTH/WIDTH	EN 318	%	0.4	0.4	0.4	0.4	0.4	0.4	0.4
DIMENSIONAL MOVEMENT THICKNESS	EN 318	%	4	4	4	4	4	4	4

TOLERANCE ON NOMINAL DIMENSIONS

PROPERTIES	TEST METHOD	UNITS	TEXTURE						
			BETA	BLOCKS	CEMENTO	FUJI	MOJAVE	PRISMA	TRAMA
THICKNESS	EN 324-1	mm	(Nominal thickness- 0,5) +/- 0,5						
LENGTH AND WIDTH	EN 324-1	mm	+/-2 mm/m, máx 5mm						
SQUARENESS	EN 324-2	mm/m	+/-2						
EDGE STRAIGHTNESS	EN 324-2	mm/m	+/-1,5						
ALIGNMENT OF TEXTURE		mm/m	1						
MAX DEEP TEXTURE		mm	0,8 +/-0,2	1,8 +/-0,3	0,5 +/-0,2	0,6 +/-0,2	0,6 +/-0,2	0,9 +/-0,2	0,5 +/-0,2

TEXTURED FACE COLOR

PROPERTIES	TEST METHOD	UNITS	COLORS						
			AMARILLO	AZUL	GRIS (no cemento)	GRIS ANTRACITA	NEGRO	ROJO	GRIS (CEMENTO)
LIGHTNESS ON FACES (L*)	CIE 1976 (CIELAB)	--	50 ≤ L* ≤ 56	29 ≤ L* ≤ 35	35 ≤ L* ≤ 41	29 ≤ L* ≤ 35	26 ≤ L* ≤ 32	33 ≤ L* ≤ 42	45 ≤ L* ≤ 50
MAGENTA-GREEN COORDINATE ON FACES (A*)	CIE 1976 (CIELAB)	--	4 ≤ A* ≤ 10	-6 ≤ A* ≤ 0	0 ≤ A* ≤ 4	-2 ≤ A* ≤ 2	-2 ≤ A* ≤ 2	25 ≤ A* ≤ 33	0 ≤ A* ≤ 4
YELLOW-BLUE COORDINATE ON FACES (B*)	CIE 1976 (CIELAB)	--	31 ≤ B* ≤ 39	-8 ≤ B* ≤ -2	4 ≤ B* ≤ 10	0 ≤ B* ≤ 4	-2 ≤ B* ≤ 2	11 ≤ B* ≤ 17	4 ≤ B* ≤ 10
DETERMINATION OF LIGHT FASTNESS	ISO 2809, EN ISO 11341	Blue scale	> 6	> 6	> 6	> 6	> 6	> 6	> 6

FORMALDEHYDE: Very low emission ≤ 0,05 ppm EN 717-1 and EPA TSCA TITLE VI and CARB P2 certified

REACTION TO FIRE: D-s2,d0
Available with B-s2,d0 fire rated base boards (pending final certification).

ASPECT: Textured in one side, always with MDF as raw board
Color differences in the textured face could be seen
Color of the textured board may differ from the raw one and between different textures
No flatness specification is given
Coordinated texture: in Mojave, Trama and Prisma textures (the pattern starts on all the boards at the same point)

HANDLING/ STORAGE: It must always be stored under cover and on a flat surface,
65% of ambiental moisture is the ideal condition for storage, dryer or wetter environments should be avoided.
It must never be in direct contact with water
Resting blocks must always be lined up with the vertical.
Never pile up more than 4 heights.
If the packaging is damaged during its handling, it must be packed again so the product is correctly preserved.

USAGE TIPS: Interior use in dry conditions.

LACQUERING: Lacquering recommendations from ILVA:
https://drive.google.com/file/d/1w3nrpwtavbyMEi-m1OgPv3V86LPaG_L7/view?usp=sharing