



# FINSA

*solutions in wood*

## FIMAPLAST / FIBRAPLAST/SUPERPAN DECOR/

### TECHNICAL DATA-AVERAGE VALUES

Rev: 04/29/2008

PROPERTIES	TEST METHOD	UNITS	THICKNESSES mm
			<15    15-20    >20

### TOLERANCE ON NOMINAL DIMENSIONS

PROPERTIES	TEST METHOD	UNITS	THICKNESSES mm		
			<15	15-20	>20
THICKNESS ON NOMINAL DIMENSIONS	UNE-EN-14323	mm	+/-0,3 (AI,AV) +0,5/-0,3 (AH)	+/-0,3 (AI,AV) +0,5/-0,3 (AH)	+/-0,5
THICKNESS WITHIN THE BOARD	UNE-EN-14323	mm	max-min <0,6	max-min <0,6	max-min <0,6
LENGHT & WIDTH	UNE-EN-14323	mm	+/-5	+/-5	+/-5
FLATNESS (SOLAMENTE EN REVESTIMIENTOS EQUILIBRADOS)	UNE-EN-14323	mm/m	-	≤2	≤2

### COATING PROPERTIES

PROPERTIES	TEST METHOD	UNITS	THICKNESSES mm
RESISTANCE TO SCRATCHING	UNE-EN 14323	N	≥ 1.5
RESISTANCE TO CRACKING	UNE-EN 14323	Rating	≥ 3
SURFACE ASPECT	UNE-EN 14323	Rating	4
RESISTANCE TO STAINING (GROUPS 1 Y 2)	UNE EN 14323	Rating	5
RESISTANCE TO STAINING (GROUP 3)	UNE EN 14323	Rating	4

### VISUAL DEFECTS

EDGES DAMAGED	UNE-EN 14323	mm	≤10
SURFACE DEFECTS. POINTS	UNE-EN 14323	mm <sup>2</sup> /m <sup>2</sup>	≤2
SURFACE DEFECTS. LENGHT	UNE-EN 14323	mm/m <sup>2</sup>	≤20

RESISTANCE TO ABRASION:	TEST METHOD	CLASS	IP NUMBER OF TURNS	WR NUMBER OF TURNS
RESISTANCE TO ABRASION:.. DESIGNS (GENERAL APPLICATIONS)	UNE-EN 14323	1	<50	<150
RESISTANCE TO ABRASION. UNICOLORS AND HORIZONTAL APPLICATIONS (AH)	UNE-EN 14323	3A	≥150	≥350

The physical-mechanical properties of these products will be those of the baseboard used.

Comply with Class E1 requirements, low formaldehyde content, according to UNE-EN 14322 Standard.

#### HANDLING/STORAGE:

It must always be stored under cover and on a flat surface.  
65% of humidity is the ideal condition for its storage, dryer or more moist environments should be avoided.  
It must never be in direct contact with water.  
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.

If the piling-up conditions or the changes in moisture or temperature above mentioned are not respected in the warehouses or the processing areas, they may cause irreversible deformations and warpings.