

EXITUS FLOORING



FINSA®

FINFLOOR EXITUS

CLASSIFICATION IN ACCORDANCE WITH EN 685

Features	Symbol	Application	Test Method
LEVEL OF USE		Intense domestic , General commercial	EN 685:95 Annex A
CLASSES	 23 32	23 and 32	EXAMPLES: Classrooms, Small offices , Hotels, Small shops, Domestic uses

GENERAL SPECIFICATIONS

Features	Symbol	Application	Test Method
Element Thickness (T); T= 7mm		ΔT medium (of the Nominal Value) 0,50 t max. - t min. 0,5	EN 13329 Annex A
Length of decorative surface $\Delta L < 0,3$ mm L = 1331mm		Δ 10,5	EN 13329 Annex A EN 13329 Annex A
Decorative surface width w= 194 mm		Δ W medium (of the Nominal Value) 0,10w max. - W min. 0,20	EN 13329 Annex A EN 13329 Annex A
Element Squareness (Q)		Q max= < 0,20 mm	EN 13329 Annex A
Righteousness (S)		S max= < 0,36 mm	EN 13329 Annex A
Longitudinal warp (f)		fconcave = <6mm fconvex = <12mm	EN 13329 Annex A
Transversal warp (F)		Fconcave = <0,28mm Fconvex = <0,38mm	EN 13329 Annex A
Opening between elements (o)		omedium = <0,15mm omax. = <0,20mm	EN 13329 Annex B
Height difference between elements (h)		hmedium = <0,07mm hmax. = <0,10mm	EN 13329 Annex B
Dimensional variations after changes in relative humidity (l, w)		Δ lmedium = < 0,9 wmedium=<0,9	EN 13329 Annex C
Light resistance		Blue wool scale part B02, bigger or equal to 6 Gray scale, part A02, bigger or equal to 4	EN-ISO 105/ EN 20105
Static drilling		Without visible changes= 0,0,1mm drilling using a straight steel cylinder of 11,30 mm of diameter	EN 433
Pluck surface		$\geq 1,25$ N/mm ²	EN 13329 Annex D

Classification Specifications, Levels of use

Features	Symbol	Application	Test Method
Abrasion resistance		AC5	EN 13329 Annex E
Impact resistance		IC2	EN 13329 Annex F
Stain resistance		5 (gr 1-2) 4(gr. 3)	EN 438
Cigarette burns resistance		4	EN 438

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Classification Specifications, Levels of use

Features	Symbol	Application	Test Method
Determination of the simulated effect of a furniture foot.		No visible damage after testing with a 0-type foot.	
Determining of the chair with wheels effect.		No noticeable change or visible damage (as laid down in EN 425 standard). should be used articulated individual wheels, as defined in the standard EN12529:1998, apart 5.4.4.2 (Type W).	EN 425
Thickness swelling		=< 18%	EN 13329 Annex G

ADDITIONAL PROPERTIES

Features	Symbol	Application	Test Method
Moisture in factory output		The moisture content of the elements should be between 4 and 10%. All the lots should maintain a homogeneity such as: Hmax. - Hmin.=<3 %	EN 322
Appearance, surface defects		Small defects are admitted	EN 438
Edges Sealing		Fully sealed tops for better water performance	INTERNAL
Resistance to separation of joints		f 0,2 long.>= 2KN/ m f0,2 transv.>= 2KN/ m	ISO 24334: 2006
HCHO formaldehyde emission		E1 ≤ 0,124 mg / m3 (EN 717-1)	EN 14041/ EN 717-1/ EN 717-2
Fire Reaction		Bfls1	EN 14041/ EN 13501-1 EN ISO 92391/ EN ISO 11925-2
Coefficient of dynamic friction of the surface flooring, in dry weather		DS Class (>= 0,3)	EN 14041/ EN 13893
Slip Resistance		35 > Rd > 15	EN 12633: 2003
		Class 1	CTE DB SUA 1
Thermal resistance		Without Underlay (Isolation Screen): 0,06 m2 K/W + FINfloor PE Underlay: 0,154 m2 K/W + FINfloor Silent Underlay: 0,127 V, suitable for low temperature hot water radiant heating.	EN 14041/ EN 12664
CE Marking		DOP 08019	EN 14041