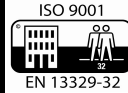




# Jungle 832



Distributed in EU by  
Tarkett Europe Laminated Flooring  
SCS, 14 rue de l'Église, L-69650  
Esch-sur-Sûre  
LUXEMBOURG

EN 13329  
Jungle 832

CLASSIFICATION REQUIREMENTS		Class 32	DPL
Abrasion resistance	EN 13329 Annex E		AC4
Impact resistance	EN 13329		IC 2
Resistance to staining	EN 438-2 Group 1 + 2		Grade 5
	Group 3		Grade 5
Resistance to cigarette burns	EN 438-2		Grade 5
Effect of furniture legs	EN 424		No damage ( type 0 indenter test )
Effect of a castor chair	EN 425		No change in appearance or damage
Thickness swelling	EN 13329 Annex G		<= 18,0%
Formaldehyde Emission	EN717-1		E1
Flame resistance	EN13501-1		Cfl - s1
Thermal resistance	DIN 52612-1		(+/-) = 0,070 m² K/W
Dynamic Coefficient of Friction	DIN EN 13893	ST56	to come (= class DS acc. to EN 14041)

CHARACTERISTIC	TEST METHOD	REQUIREMENT TO THE NORM	UNIT	HDF
<b>PRODUCT</b>				
<b>TYPE</b>				Plank with T-Lock System
Density HDF-Board	EN 316		kg/m³	880-920
Thickness of element (t) thickness	EN 13329	nominal thickness +/- 0,5 mm t max - t min < 0,5 mm	mm	8,0 +/- 0,4
Length of the surface (l)	EN 13329	nominal length +/- 0,5 mm	mm	1292,0 +/- 0,2
Width of the surface (w) width	EN 13329	nominal width +/- 0,1 mm w max - w min < 0,2 mm	mm	194,0 +/- 0,1
Squareness of the element (q) squareness	EN 13329	q max < 0,2 mm	mm	< 0,1
Straightness of the surface layer (s) bananaform	EN 13329	s max 0,3 mm/m	mm	< 0,3
Flatness of the element flatness width (fw)	EN 13329	concave	mm	< 0,20 (0,11%)
		convex	mm	< 0,40 (0,20%)
		concave	mm	< 0,50 (0,40%)
		convex	mm	< 1,00 (0,80%)
Opening between elements (o) seam openings	EN 13329	o average < 0,15 mm o max = 0,20 mm	mm	o average < 0,15 o max = 0,20
Height difference between elements (h) height difference	EN 13329	h average < 0,10 mm h max = 0,15 mm	mm	h average < 0,10 h max = 0,15
Dimensional variations after change R.H. (delta l; delta w) dimensional variations	EN 13329	delta l average = delta w average < 0,9 mm	mm	< 0,9
Light fastness blue wool scale part B02 grey scale part A02	EN ISO 105	> level 6		> level 6
	EN 20105	> level 4		> level 5
Static indentation static indentation with a straight steel cylinder (diameter 11,30 mm)	EN 433	no visible change with indentation < 0,01 mm		no visible change with indentation < 0,01 mm
Surface soundness surface soundness	EN 13329	> 1,00 N/mm²	N/mm²	> 1,8

DESCRIPTION	Structure	Articles	EAN code	SKIRTINGS / PROFIL articles							
				8001	8002	8003	8009	8004	8005	8006	8010
Columbian Zebra wood	ST56	8166149	4048103006600	123	126	124	130	121	124	126	-
Venezuelian Tiger wood	ST56	8166150	4048103006617	124	127	125	131	122	125	127	-
Surinamese Snake wood	ST56	8166151	4048103006624	125	128	126	132	123	126	128	112
Congolese Panga Panga	ST56	8166152	4048103006631	126	129	127	133	124	127	129	-
Burma Teak	ST56	8166213	4048103007812	213	213	213	213	213	213	213	-
Tanzanian Wenge	ST56	8166225	4048103007829	225	225	225	225	225	225	225	-
Peruvian Walnut	ST56	8166226	4048103006679	226	226	226	226	226	226	226	-
Bolivian Moradillo	ST56	8166227	4048103006693	227	227	227	227	227	227	227	-
Persian Walnut	ST56	8166228	4048103006716	228	228	228	228	228	228	228	-

ACCESSORIES		
Designation	Product code	Order unit
Quarterround 12*19*24000 mm	8001	1 box = 10 UN
Skirting 20*40*2400 mm	8002	1 box = 10 UN
Skirting 17*60*2400 mm	8003	1 box = 10 UN
Transition profile 11,5*44*2000 mm	8004	1 box = 10 UN
Reduction profile 11,5*44*2000 mm	8005	1 box = 10 UN
Endcap 11,5*32*2000 mm	8006	1 box = 10 UN
Skirting 15*90*2400 mm	8009	1 box = 5 UN
Stair nosing 18*65*2000 mm	8010	1 box = 5 UN
End piece	8011	1 box = 5 UN
Fix system for skirting 2380 mm	8019	1 bag = 10 UN

TECHNICAL & LOGISTICS INFO	
Product Code	8166
Profil	Locking system produced under license of Välinge Innovation AB
Silicon treated edges	TECH3S
Garanty	20 years
Nb of planks per Box	8
m² /Box	2,005
kg/m²	7,3
Nb of Boxes / Palette	56
m² / Palette	112,280
Dimensions of planks	1292x194

Date: 25.10.2007