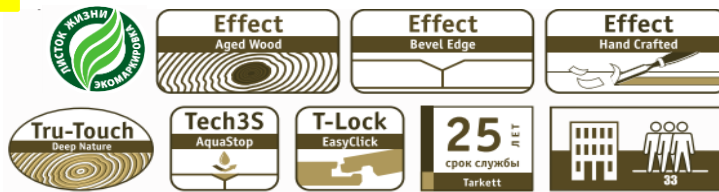


**Pilot
1033**



Article	NPILI - R504/R508		
Dimensions	mm	1292*159*10	EN 13329
Structure	R504/R508	Hot lamination under high pressure with embossing in register, effect of manual treatment, effect of optical beveled edge, effect of aged wood, tetralateral beveled edge	
Supporting foundation	HDF	(density 875 kg/m3; +/- 20 kg/m3)	EN 316
Locking system	TC-lock	2G	
Protection of edges	Tech-3S AquaStop	Wax treatment	According to TC 5536-001-59066253-2014
Forecasted service life	not less 25 years		
Class of usage		33	EN 13329
Resistance to abrasion		AC5	EN 13329 application E
Impact resistance		IC3	EN 13329
Resistance to contamination		≥4	EN 438-2
Resistance to cigarettes		≥4	EN 438-2
Swelling across width		≤18%	EN 13329 application G
Thickness		10 mm; +/- 0,5 mm	EN 13329
Length		1292 mm; +/- 0,5 mm	EN 13329
Width		159 mm; +/- 0,1 mm	EN 13329
Rectangularity		≤0,2 mm	EN 13329
Straightness of edges of upper layer		≤0,3 mm/m	EN 13329
Bend across width		concavity ≤0,15%; convexity ≤0,20%	EN 13329
Bend across length		concavity ≤0,5%; convexity ≤1,0%	EN 13329
Clear gaps between panels		average ≤0,15 mm; maximal ≤0,20 mm	EN 13329
Difference in height between panels		average ≤0,10 mm; maximal ≤0,15 mm	EN 13329
Durability on separation		≥1,4 N/mm2	EN 13329
Durability on abruption		≥1,4 N/mm2	EN 13329
Fire safety		KM 5	C-RU.ПБ.25.В.04266
Class-formaldehyde		E 1	EN 717-1
LOGISTICS			
6 boards in pack	1,232 m2 in pack	75 packs in pallet / 92,400 m2 in pallet	8,56 kg/m2



УНИКАЛЬНОЕ
ОЩУЩЕНИЕ ПОЛА