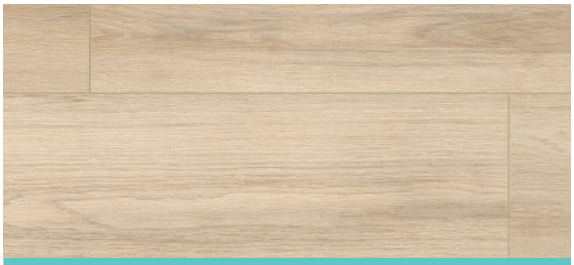
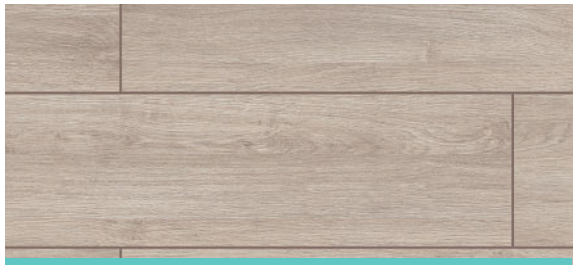
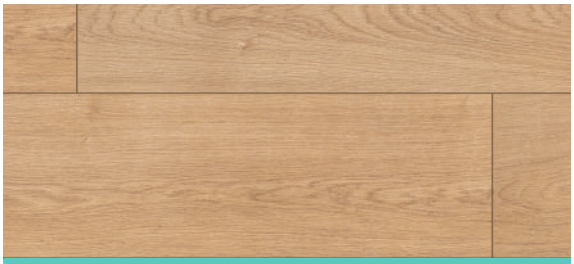


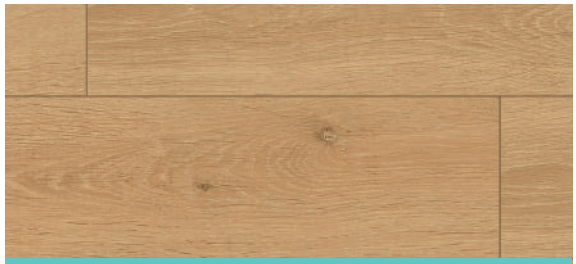
FLOORPAN STREET VILAKAZI



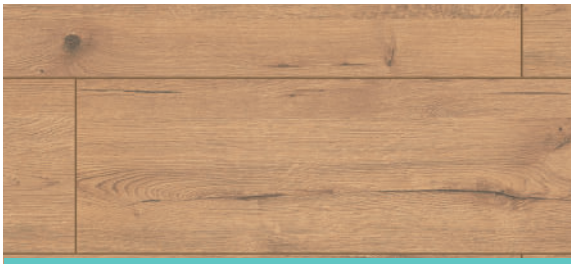
FLOORPAN STREET GINZA



FLOORPAN STREET LA RAMBLA



FLOORPAN STREET LOMBARD



FLOORPAN STREET CAPEL

FLOORPAN STREET ERNE OAK

FLOORPAN STREET MERIDA

15 YEARS DOMESTIC USE GUARANTEE

32 AC4 10 YEARS COMMERCIAL USE GUARANTEE

BLUE ANGEL THE GERMAN ECOLABEL

4V

48 HOURS · NALFA SURFACE SWELL TEST · RESISTANT · WATER

WIDE PLANK

STREET

SPEC SHEET

FLOORPAN
Laminate Flooring

THICKNESS	mm	8	EN 13329 + A1
WIDTH	mm	249	EN 13329 + A1
LENGTH	mm	1205	EN 13329 + A1
SURFACE		Timberland	
EUROPEAN STANDARD	-	15 YEARS DOMESTIC USE GUARANTEE EN 13329 32 AC4 10 YEARS COMMERCIAL USE GUARANTEE	EN 13329

PACKAGE DETAILS	
PIECE	8 piece / 1 package
M2	2,40 m2
KG	17.5 kg

PALLET DETAILS	
PIECE	45 boxes / 1 pallet
M2	108 m2
KG	787.5 kg

CLASS		-	32	EN 13329+A1
ABRASION RESISTANCE		-	AC4	EN 13329+A1
THICKNESS SWELLING		%	≤18	ISO 24336
RESISTANCE TO IMPACT	SMALL BALL	N	≥8	EN 13329+A1
	LARGE BALL	mm	≥500	
WARRANTY DOMESTIC / COMMERCIAL		Years	10/5	-
RESISTANCE TO STAINING		-	Min. 5 (group 1 and 2) Min. 4 (group 3)	EN 438-2_5
SURFACE SOUNDNESS		N/mm²	≥1.0	EN 13329+A1
LOCK STRENGTH	LENGTH	kN/m	-	ISO 24334
	WIDTH	kN/m	-	
EFFECT OF CASTOR CHAIR		"25.000 Cycles"	No Damage	EN 425:2002b
EFFECT OF A FURNITURE LEG		-	No damage shall be visible	EN 424
			when tested with foot type 0	
OPENING BETWEEN ELEMENTS. (0)		mm	"0 average ≤ 0,15 mm	EN 13329+A1
			0 max. ≤ 0,20 mm"	
HEIGHT DIFFERENCE BETWEEN ELEMENTS		mm	h average ≤ 0,10 mm	EN 13329+A1
(H)			h max. ≤ 0,15 mm	
MOISTURE CONTENT		%	4-10	EN 322
FIRE RESISTANCE		Class	CflS1	EN 9239-1
FORMALDEHYDE RELEASE		mg/m²h	≤3,5 (E1)	EN 12460-3

STREET
2.4M² - CLASS 32 - AC4

FAST AND EASY ASSEMBLY · SUITABLE FOR UNDERFLOOR HEATING · RESISTANT TO UV RAYS · RESISTANT TO POINT STRIKES · ENVIRON-MENTALLY FRIENDLY · BASE PANEL, HIGH DENSITY FIBERBOARD · RESISTANT TO CIGARETTE FIRE · RESISTANT TO SCRATCH · EASILY CLEAN AND MAINTAINED, HYGIENIC · NOT AFFECTED BY STAINS · RESISTANT TO FURNITURE WHEEL ABRASION · RESISTANCE TO ABRASION CAUSED BY FURNITURE LEG