

Nakuru 192 IB

technical data sheet

EN

Product specifications

Rigid Core SPC + IXPE	EN ISO 10582	DoP NAK2022
Size	Plank	192 x 1235 x 7.5(6.5+1) (0.55) mm
	Box	10 planks / 2.37 m ² / 24.2 kg
	Pallet	44 boxes / 104.28 m ² / 1080 kg
Density	EN ISO 23996	± 1550 kg/m ³
Installation		l4F Drop Lock
Different planks		12
Texture		Synchronous Wood Structure (EIR)
Finish		Pure Coat (3-4%)
Bevel		Refined Optibevel
Gloss level at 60°		3-4 %
Warranty conditions	Residential warranty	35 years
	Commercial warranty	20 years
Use class	EN ISO 10874	Class 23, Class 33
		Heavy commercial use



Empty fields indicate variations between the colors within the collection. Please refer to the table below for specific data per color.

Variables within the collection

Article Code	Finish	Texture	Bevel
NAK 192 IB-7589	Pure Coat (3-4%)	Synchronous Wood Structure (EIR)	Refined Optibevel
NAK 192 IB-7590	Pure Coat (3-4%)	Synchronous Wood Structure (EIR)	Refined Optibevel
NAK 192 IB-7591	Pure Coat (3-4%)	Synchronous Wood Structure (EIR)	Refined Optibevel
NAK 192 IB-7996	Pure Coat (3-4%)	Synchronous Wood Structure (EIR)	Refined Optibevel
NAK 192 IB-7998	Pure Coat (3-4%)	Synchronous Wood Structure (EIR)	Refined Optibevel

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Product properties

property		test method	min. req.	result
Reaction to fire		EN 13501-1		Bfl-s1
Residual indentation		EN ISO 24343-1	≤ 0.1 mm	0.02 mm
Dimensional stability		EN ISO 23999	≤ 0.15 %	0.04 %
UV resistance		EN ISO 105-B02	≥ 6	>6
Slip resistance		EN 13893 EN 16165	DS (≥ 0.3) / R9	DS (0.36) / R10
Scratch resistance		EN 16094	≤ MSR-A2, ≤ MSR-B2	MSR-B1 MSR-A2
Stain resistance		EN 438-2		Group 1 and 2 : Grade 5 Group 3 : Grade 5
Effect of castor chair		EN 4918 (25000 cycles)	Slight change only	No visible damage
Thermal resistance		EN 12664	< 0.15	0.047 m²K/W
Underfloor heating				OK (max +28°C)
Electrical properties (antistatic)		EN 1815	≤ 2.0	0.1 kV
Bacterial growth				Does not act as substrate
Impact sound reduction		EN ISO 10140		ΔLw 21 dB ΔLin 10 dB

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Environment

property		test method	min. req.	result
Indoor air certifications/labels				M1, Phthalate free, Greenguard, Floorscore, IAC Gold, A+
REACH				Compliant
TVOC (28 days)		EN 16516		< 5 µg/m³
Pentachlorophenol content		CEN/TR 14823	< 5 ppm	< detectable limit
Recycled content				33 %
Formaldehyde emission				
CE-Marking - EN 14041		EN 717-1	≤ 0.124 mg/m³	E1
REACH Annex XVII Entry 77		EN 16516	< 0.080 mg/m³	< 0.003 mg/m³

Cleaning and maintenance instructions: www.parquetvinyl.com

