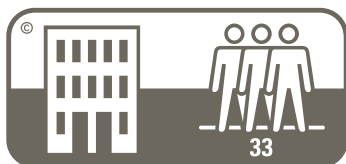


Nature SPC CLICK

Specifications

Total thickness	6 mm
Wear layer	0.55 mm
Dimensions	1524 x 228,6 mm
Installation Method	Click
Surface area per box	2,0903 m ²
Weight per box	21,17 kg
Pieces per box	6 pieces
Noise Reduction	10 dB(A)
Colors	001, 002, 003, 004, 005, 006



EN ISO 10874 Commercial



EN ISO 10874 Domestic



ISO 24343-1



EN 13501-1



DIN 51130



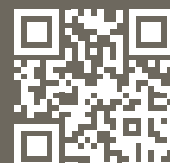
Underfloor Heating
<28°C



ISO 4918



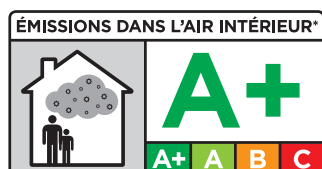
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Testreport

Item	Test Method	Requirement	Test Results
Length Deviation	ISO 24346	$\pm 0.30\text{mm}$	Min:-0.05 Max:+0.23 Avg:+0.11
Width Deviation	ISO 24346	$\pm 0.12\text{mm}$	Min:-0.02 Max:+0.09 Avg:+0.05
Straightness	ISO 24342	$\leq 0.25\text{mm}$	Min:0.04 Max:0.13 Avg:0.08
Squareness	ISO 24342	$\leq 0.25\text{mm}$	Min:0.03 Max:0.12 Avg:0.07
Overall Thickness	ISO 24346	-0.10~0.13mm	Min:2.45 Max:2.60 Avg:2.54
Thickness of Wear Layer	EN428	0.55mm ($\pm 0.02\text{mm}$)	0.56
Gloss at 60° Angle	ASTM D1455	1.5-3°	Min:1.8 Max:3.0 Avg:2.6
Curling (80°C /6H)	ISO 23999	$\leq 2\text{mm}$	Min:1.8 Max:3.0 Avg:2.6
Dimension Stability (80°C /6H)	ISO 23999	$\leq 0.25\%$	CD:0.05% MD:0.09%
Click tension force	EN 684	$\geq 160\text{N}/5\text{cm}$	long:289.2 short:294.8
Openings	ISO 10582 Annex C	Avg $\leq 0.15\text{mm}$ Max $\leq 0.20\text{mm}$	Min:0.02 Max:0.08 Avg:0.06
Height difference	ISO 10582 Annex C	Avg $\leq 0.15\text{mm}$ Max $\leq 0.20\text{mm}$	Min:0.02 Max:0.09 Avg:0.05
Micro-scratch Resistance	EN160 94	≤ 2 grade	1 grade
Residual Indentation	ISO 24343-1	$\leq 0.10\text{mm}$	0.07



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