

novilux®

traffic wood

Novilux traffic wood meets the requirements of ISO 26986 / EN 653

	Total thickness	ISO 24346 / EN 428	3.0 mm
	Thickness wearlayer	ISO 24340 / EN 429	0.70 mm
	Collection size		15
	Domestic heavy	ISO 10874 / EN 685	class 23
	Commercial heavy	ISO 10874 / EN 685	class 33
	Light industrial general	ISO 10874 / EN 685	class 42
	Roll width	ISO 24341 / EN 426	400 / 200 cm
	Roll length	ISO 24341 / EN 426	25 m
	Total weight	ISO 23997 / EN 430	2.8 Kg/m²
	Dimension stability	ISO 23999 / EN 434	≤ 0.10%
	Residual indentation	ISO 24343-1 / EN 433	≤ 0.15 mm
	Abrasion resistance	EN 660 Group T	Excellent
	Acoustical impact noise reduction	EN ISO 140-8 / EN ISO 717-2	17 dB
	Castor chair continuous use	ISO 4918 / EN 425	superior
	Light fastness	ISO 105-B02	blue scale 6/7
	Resistance to chemicals	ISO 26787 / EN 423	very good
	Slip resistance	DIN 51130	R10
	Heat insulation	DIN EN 12664	0.03 m² K/W
	Heat dissipation	DIN 52614	W1:35 / W10: 200

Novilux traffic wood meets the requirements of EN 14041



	Reaction to fire	EN 13501-1	B _{fl} S1
	Slip resistance	EN 13893	DS-μ ≥ 0.30
	Body voltage	EN 1815	≤ 2 kV
	Thermal conductivity	EN 12524	0.25 W/mK



kitchen



living



bedroom



bathroom



children's
bedroom



hall/
entrance



office



hotel



school



staircase



shop



public area



hospital

DIAMOND™ SEAL XS

LDF™

RAPID LAY

NOVI™★CLEAN

The quality and environmental management system of Forbo-Novilon B.V. (NL), where Novilux is manufactured is certified in accordance with ISO 9001 and ISO 14001.



Forbo

FLOORING SYSTEMS

creating better environments