

novilon®

viva

This heterogeneous vinyl meets the requirements of EN 653

	Total thickness	EN - ISO 24346	2,40 mm
	Thickness wearlayer	EN - ISO 24340	0,25 mm
	Domestic heavy	EN - ISO 10874	Class 23
	Commercial general	EN - ISO 10874	Class 31
	Roll width	EN - ISO 24341	400/300/200 cm
	Roll length	EN - ISO 24341	30 m
	Total weight	EN - ISO 23997	ca. 1850 gr/m ²
	Abrasion	EN 660	Group T Excellent
	Slip resistance	DIN 51130	R10
	Acoustical impact noise reduction	EN - ISO 717-2	16 dB
	Castor chair continuous use	EN - ISO 4918	Very good
	Indentation residual	EN - ISO 24343-1	< 0,20 mm
	Light fastness	ISO 105-B02	Blue scale 6/7
	Resistance to chemicals	EN - ISO 26787	Very good
	Dimension stability	EN - ISO 23999	< 0,10%
	Heat insulation	EN 12664	0,0264 m ² K/W
	Heat dissipation	EN 52614	W1:39 / W10: 210

EN 14041



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Novilon viva meets the requirements of EN 14041

	Reaction to fire	EN 13501-1	B _{fl} S1
	Slip resistance	EN 13893	Class DS
	Thermal conductivity	EN 12524	0,25 W/m ² K
	Body voltage	EN 1815	no discomfort from static electricity



kitchen



living



bedroom



bathroom



children's
bedroom



entrance/
hall



office



hotel

FORBO™ DESIGN

DIAMOND™ SEAL

AQUA™ GRIP

NOVI™ CLEAN

LDI™



All Forbo Flooring Systems' sales organisations worldwide have a certified Quality Management System in accordance with ISO 9001.

All Forbo Flooring Systems' manufacturing operations have a certified Environmental Management System in accordance with ISO 14001.

The Life Cycle Assessment (LCA) of Forbo Flooring Systems' products is documented in individual Environmental Product Declarations (EPD's) which can be found on all of our websites.

