



Tempo

The IVC Commercial collection Tempo is a multi-layered vinyl floorcovering with super compact black backing (EN ISO 10582). Designed and manufactured in Belgium. Available in 2, 3 and 4 m width.

Tempo has a total thickness of 2 mm and has a 0,50 mm transparent wear layer. The product construction consists of multiple PVC layers around a stable, glassfiber core. The HyperGuard+ surface treatment gives a matt finish and protects the floor against stains and scratches. Tempo is installed fully glued to the subfloor.

This product is suited for commercial use with a level of use of 33 (ISO 10874).

The collection consists out of wood and tile high resolution designs with improved inks and visible v-grooves. The collection consists out of 26 references. The designs have a minimal repetition in planks.

The manufacturing of Tempo makes use of renewable energy. Through Life Cycle Assessment (LCA) the Environmental Profile Declarations (EPD) for the entire life cycle of IVC Commercial floors are defined. An externally licensed assessment agency calculated the products' contributions to BREEAM, LEED, WELL, DGNB and Greenstar. The product contributes positively to environmentally accredited buildings and projects. The manufacture of floors releases low concentrations of VOCs (volatile organic compounds). Thanks to end-of-pipe technology and a vigilant testing and monitoring programme, the strictest European regulations and anti-pollution laws are met.

Thickness	EN-ISO 24346	2 mm
Thickness wear layer	EN-ISO 24340	0,50 mm
Residential use	EN-ISO 10874	23
Commercial use	EN-ISO 10874	33
Total weight	EN-ISO 23997	2358 g/m ²
Width	EN-ISO 24341	2-3-4 m
Dimensional stability	EN-ISO 23999	Norm: ≤ 0,40%
Inflammability	EN 13501	Bfl-S1
Acoustic insulation Δ Lw	EN-ISO 717-2	8 dB
Slip resistance	EN 13893	R10
Slip resistance	DIN 51130	DS
Residual indentation	EN-ISO 24343-1	Norm: ≤ 0,20 mm
Castor chair resistance	EN-ISO 4918	Type W
Static electrical propensity	EN 1815	≤ 2 kV (antistatic)
Heat insulation	EN 12664	0,0158 m ² .K/W
Resistance to chemicals	EN-ISO 26987	Very good
Light fastness	EN-ISO 105B02	≥ 6
Underfloor heating	EN 12524	Suitable
Hot welding		Available
Cold welding		Suitable



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