

LinoRail

LINOLEUM FLOORING

To preserve our planet and address society's challenges, and in particular the resource scarcity and the selection of good materials, we are committed to act responsibly. Tarkett's Lino is 100% recyclable and made from natural ingredients, offering a sustainable flooring solution in line with Cradle to Cradle® principles.

Durable rail
flooring,
designed by
nature



Why Choose LinoRail ?



SUSTAINABLE SOLUTION

Cradle to Cradle® design

Our linoleum is designed based on Cradle to Cradle® principles that contribute to people friendly spaces and protect the planet's natural capital. Tarkett's Lino is 100% recyclable.



LARGE VARIETY IN DESIGN

Wide selection of designs

We are able to match your requirements with our wide selection of designs and colours. For further design requirements we have a dedicated team of experts available to meet your specific needs.



EXTREMELY DURABLE

Superior resistance to abrasion

No other linoleum is so resistant to abrasion. Treated with our unique xf² surface treatment it offers even more protection against damage and volume loss, providing a hard wearing solution throughout its complete lifetime.



EASY TO MAINTAIN

Easy cleaning and maintenance

Its reinforced surface means no polish, stripping and polymer waxing over the lifetime of the product*, saving time and money on maintenance.

*Providing soil barriers are correctly put in place, regular maintenance is operated (daily vacuuming and mopping) and daily surveillance.

LinoRail

LinoRail HL3 Veneto xf² R10 2,5mm 400	LinoRail HL3 Veneto xf² R10 2,5mm 601	LinoRail HL3 Veneto xf² R10 2,5mm 604	LinoRail HL3 Veneto xf² R10 2,5mm 608	LinoRail HL3 Veneto xf² R10 2,5mm 611	LinoRail HL3 Veneto xf² R10 2,5mm 612	LinoRail HL3 Veneto xf² R10 2,5mm 616	LinoRail HL3 Veneto xf² R10 2,5mm 619	LinoRail HL3 Veneto xf² R10 2,5mm 625	LinoRail HL3 Veneto xf² R10 2,5mm 628	LinoRail HL3 Veneto xf² R10 2,5mm 634
LinoRail HL3 Veneto xf² R10 2,5mm 636	LinoRail HL3 Veneto xf² R10 2,5mm 641	LinoRail HL3 Veneto xf² R10 2,5mm 645	LinoRail HL3 Veneto xf² R10 2,5mm 663	LinoRail HL3 Veneto xf² R10 2,5mm 665	LinoRail HL3 Veneto xf² R10 2,5mm 670	LinoRail HL3 Veneto xf² R10 2,5mm 671	LinoRail HL3 Veneto xf² R10 2,5mm 672	LinoRail HL3 Veneto xf² R10 2,5mm 673	LinoRail HL3 Veneto xf² R10 2,5mm 674	LinoRail HL3 Veneto xf² R10 2,5mm 679
LinoRail HL3 Veneto xf² R10 2,5mm 684	LinoRail HL3 Veneto xf² R10 2,5mm 685	LinoRail HL3 Veneto xf² R10 2,5mm 686	LinoRail HL3 Veneto xf² R10 2,5mm 688	LinoRail HL3 Veneto xf² R10 2,5mm 692	LinoRail HL3 Veneto xf² R10 2,5mm 695	LinoRail HL3 Veneto xf² R10 2,5mm 702	LinoRail HL3 Veneto xf² R10 2,5mm 703	LinoRail HL3 Veneto xf² R10 2,5mm 711	LinoRail HL3 Veneto xf² R10 2,5mm 714	LinoRail HL3 Veneto xf² R10 2,5mm 740
LinoRail HL3 Veneto xf² R10 2,5mm 754	LinoRail HL3 Veneto xf² R10 2,5mm 757	LinoRail HL3 Veneto xf² R10 2,5mm 761	LinoRail HL3 Veneto xf² R10 2,5mm 768	LinoRail HL3 Veneto xf² R10 2,5mm 793	LinoRail HL3 Veneto xf² R10 2,5mm 906	LinoRail HL3 Veneto xf² R10 2,5mm 911	LinoRail HL3 Veneto xf² R10 2,5mm 945			



LinoRail Technical Specifications

TECHNICAL CHARACTERISTICS	STANDARD	LINORAIL HL2
Total thickness	SO 24346	2.50 mm
Total weight	ISO 23997 (EN 430)	ca. 3200 g/m ²
Surface treatment	-	xf ² ™
TECHNICAL PERFORMANCES		
Fire resistance	EN 45545-2	HL2
Residual indentation	EN ISO 24343-1 Standard requirement average measured value	≤ 0.15 mm ca. 0.08 mm
Sip resistance	DIN 51130	R10
	EN 13893	DS: ≥ 0.30
Flexibility	ISO 24344 Method A	≤ 30 mm
Castor chair	ISO 4918	Suitable for office chairs with castors type W (Norm EN 12529)
Static electrical propensity	EN 1815	< 2kV
Chemical resistance	ISO 26987	Resistant to dilute acids, oils, fats, current solvents and alkalis
Thermal resistance - underfloor heating	EN 10456	0.015m ² K/W – Suitable
Light fastness	EN ISO 105-B02 Method 3	≥ 6
Impact sound reduction	EN ISO 10140-3 / EN ISO 717/2	4 dB
Acoustic improvement	NF S31-074	Class C (L _{n,e,w} <85dB)
Determination of antibacterial activity	ISO 22196	Naturally antibacterial properties (Bacteria mix – Ecoli and MRSA)
Odor test requirement of emission class M1	EN ISO 16000-28 i. A., VDI4302	Meets requirement

High
quality
transport
flooring

May 2026