



 Designflooring

L'école Matile, La Rochelle

"We're amazed with how realistic the designs look."
Ms Boisard, school director and owner.

Client:
École Matile

Designflooring
LooseLay



Contractor:
Aunis Decoration



Sector: Education

Product:
Antique Timber
LLP106

Product:
Colorado
LLT201

Area:
766m²



L'école Matile, a beautician and optician training facility, now boasts a larger, renovated building in a new location for their staff and students, offering bright and spacious rooms for general lessons and practical workshops, as well as a laboratory and a relaxation room. After being impressed with a Designflooring Van Gogh product installed in a friend's hairdresser salon, also in La Rochelle, the school opted for 223m² of the authentic, rustic look of LooseLay Antique Timber and 543m² of the sealed concrete appearance of LooseLay Colorado to complete their new look.

"We chose LooseLay because of its technical benefits, durability, and the fact that it was quick to install with little underfloor preparation," commented Ms Boisard, school director and owner, "the colours are elegant and go really well with our school atmosphere. We're amazed with how realistic the designs look."


























■ Antique Timber LLPI06

L'école Matile required a hard-wearing floor that could handle heavy furniture and equipment for classrooms and workshops, which enable students to graduate with practical experience in their chosen profession. Designflooring LooseLay offers just this with a 4.5mm thickness and 0.55mm wear layer, and the additional benefits of being waterproof and having an R10 slip resistance rating.

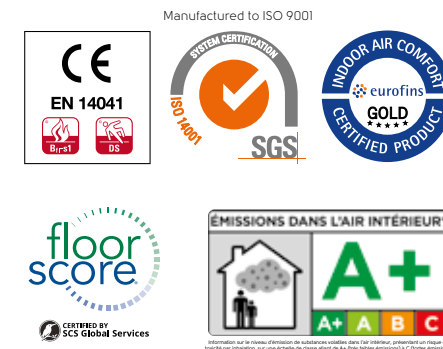
"The traffic here is very intense with more than 110 students a day, so a proficient wear layer was important," explained Ms Boisard.

She continued: "We're very happy with the new floor - we had carpet tiles previously but this product is much more stylish. Designflooring is also low maintenance and easy to clean, so we can concentrate on maintaining our high standard of teaching and tailoring the courses to the individual needs of our students."

Technical specification

	Standard	Result
 Size	EN ISO 24342	See separate table
 Thickness	EN ISO 24346	4,5 mm
 Wear layer	EN ISO 24340	0,55 mm
Surface treatment		K-Guard+ PU coating
Guarantee	Light industrial Commercial Residential	10 years* 12 years* 30 years*
 Bevelled edge	.	No
 Mass per unit area	EN ISO 23997	7550 g/m ²
 Standards	EN 649/ EN ISO 10582	Heterogeneous PVC
 Classification	EN 685/EN ISO 10874 - Light industrial EN 685/EN ISO 10874 - Commercial EN 685/EN ISO 10874 - Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
 Reaction to fire	EN 13501-1	B _{f1} -s1
 Staining resistance	EN ISO 26987/EN 423	Excellent
 Light fastness	EN ISO 105-B02	≥7
 Abrasion resistance	EN 649 EN ISO 10582	Group T Type 1
 Flexibility	EN ISO 24344	Pass
 Dimensional stability	EN 434/EN ISO 23999	≤ 0,10%
 Acoustic Impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 13 dB
 Indentation - residual	EN 433/EN ISO 24343-1	Pass ≤ 0,1 mm
 Castor chair continuous use	EN 425/ISO 4918	Pass
 Thermal resistance	ISO 8302	0,0245 m ² K/W Suitable for underfloor heating. Max 27°C
 Slip resistance**	DIN 51130 DIN 51097 EN 13893	R10 See separate table DS
 Adhesive		Most applications will not require the use of adhesives. However, we recommend the use of a tackifier for heavy traffic areas.
 Recycling		Suitable
 VOC emission	French VOC regulation (ISO 16000)	A+

		Slip resistance**
Product	Format (mm)	DIN 51097
LLP106	1050,0 x 250,0 mm	B
LLT201	610,0 x 500,0 mm	A



*Subject to terms see website

**Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained

Only Designflooring LooseLay gives you these benefits:



Quick and easy to install

With its unique friction grip K-Wave backing, Designflooring LooseLay is quick and easy to install.



Reduces noise transfer

Reduces noise transfer to rooms below, making it perfect for upstairs bedrooms, playrooms or attic/loft conversions, as well as multifamily or office blocks.



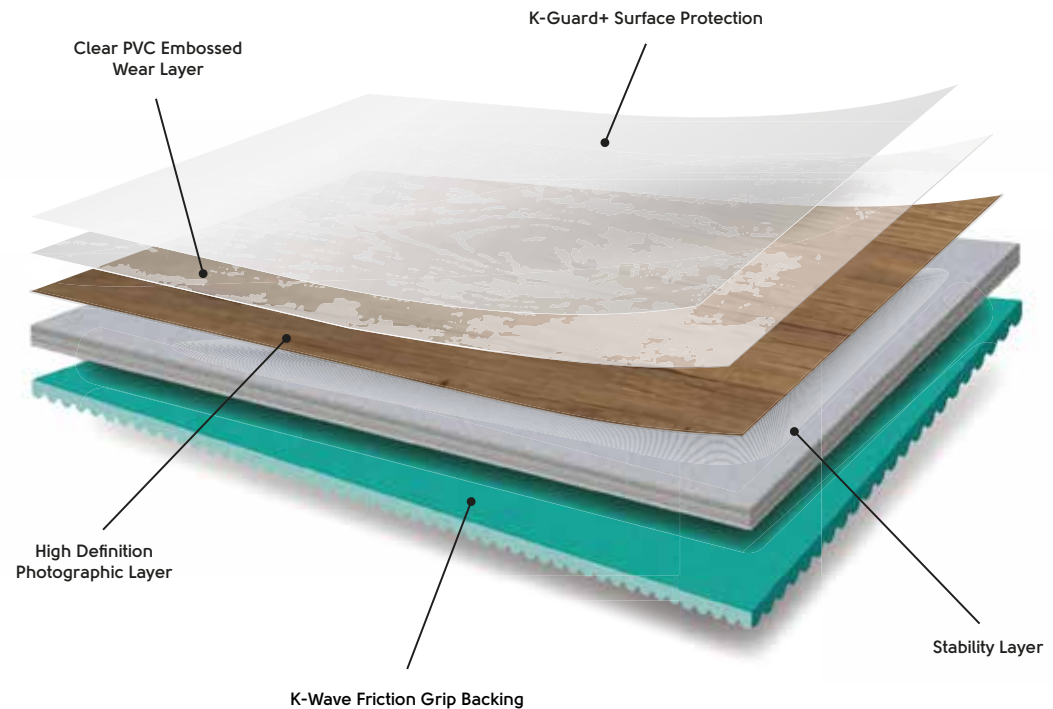
Individually replaceable

If a plank or tile is damaged, LooseLay is very easy to lift and replace.



Suitable for <95% RH

Designflooring LooseLay requires a subfloor that is <95% RH, clean, flat and dust-free. Can be laid on floors with RH up to 95%.





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Designflooring
LooseLay

Front cover image: Colorado **LLT201**

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