Pergo Visby Sensation

Engineered Laminate

Floor: ELPE 121 Extra Matt

12 Colours / **2** Finishes / **1** Size

Pergo Visby Sensation is an engineered laminate range with detailed embossing that provides an authentic wood effect. An easy-to-fit, durable and water-resistant product featuring the Uniclic™ click system, TitanX™ surface protection and AquaSafe technology.

PERGO®

Floor: ELPE 126 Silk Matt

Floor: ELPE 123 Extra Matt

Floor & Stairs: ELPE 127 Extra Matt

ELPE 129

ELPE 121

ELPE 127

ELPE 130

ELPE 125

ELPE 122

ELPE 123

ELPE 131

ELPE 128

ELPE 132

ELPE 124

ELPE 126

Sizes

1

	Size (mm)	Thickness	Finish	Colour Availability
1	190 x 1380	8	Extra Matt	ELPE 121, 122, 123, 125, 127, 128, 129, 130, 131 & 132
			Silk Matt	ELPE 124 & 126

Swatch colours may vary from original. Samples should be requested.

Specification

Format:	Plank
Treatment:	TitanX™ surface protection
Texture:	Registered embossed
Technology:	AquaSafe water-resistance
Edge Detail:	4-way bevel
Durability:	Class 33
	Class 32
Certification:	PEFC
Application:	Internal use only. Suitable with underfloor heating
Installation:	Uniclic™ click system
	Recommended for floated or bonded installation
Class 33 Warranty:	Residential: Lifetime (Wet Warranty: 15 years)
	Commercial: 10 Years (Wet Warranty: 10 years)
Class 32 Warranty:	Residential: Lifetime (Wet Warranty: 15 years)
	Commercial: 5 Years (Wet Warranty: 5 years)

PEFC
PEFC/16-37-2066
Promoting Sustainable Forest Management
www.pefc.co.uk

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Pergo Visby Sensation

Technical Data

ENVIRONMENT, SAFETY & HEALTH

Technical Characteristics	Industry Standard	Performance
Impact sound reduction	ISO 712/2	ΔLw ≈ 18dB (depending on used Pergo underlay)
Floor heating		Suitable on a Pergo underlay (see instructions)
Formaldehyde emission	EN 717-1	< E0.5 ppm
Anti-static	EN 1815	≤ 2.0 kV
Reaction to fire	EN 13501-1	Class Cfl-s1 (with all Pergo underlays)
Thermal resistance	EN 12667	0.055 m^2K/W
Slip resistance	EN 13893	DS: μ ≥ 0.30

Compatible with underfloor heating systems subject to M50 installation advice available on request.

Test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group Ltd. cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Please refer to Domus Group Ltd. Terms & Conditions of Sale, September 2026.

PERFORMANCE & DURABILITY

Technical Characteristics	Industry Standard	Performance
Abrasion resistance	ISO 24338 Prodecure A	≥ 4000 cycles (Class 32) ≥ 6000 cycles (Class 33)
Abrasion class	EN 13329	AC4 (Class 32) / AC5 (Class 33)
Impact resistance	EN 17368 EN 13329	Small ball ≥ 35 mm (Class 32) / ≥ 70 mm (Class 33) Big ball ≥ 600 mm (Class 32) / ≥ 750 mm (Class 33)
Scratch resistance	EN 438-2, 25	Charge ≥ 3N
Effect of a castor chair	EN ISO 4918 (with underlay)	15000 cycles: Type W (EN 12529) - Class 32 20000 cycles: Type W (EN 12529) - Class 33
Thickness swelling	ISO 24336	≤ 18% (after 24h immersion at 20°C) - Class 32 ≤ 15% (after 24h immersion at 20°C) - Class 33
Locking strength	ISO 24334	≥ 1 kN/m (Fl0.2 long side; Fmax long side) ≥ 2 kN/m (Fs0.2 short side; Fmax short side)
Effect of a furniture leg	EN ISO 16581	No damage shall be visible, when tested with foot type 0
Surface soundness	EN 13329	≥ 1.25 N/mm^2
Static indentation	EN ISO 24343-1	≤ 0,05 mm residual indentation
Resistance to staining	EN 438-2	Class 5 (Group 1 & 2) Class 4 (Group 3)
General appearance	EN 13329	≤ 0.15 mm (height differences) ≤ 0.20 mm (opening between joints) concave ≤ 0.50% (cupping in the length) convex ≤ 1.00% (cupping in the length) concave ≤ 0.15% (cupping in the width) convex ≤ 0.20% (cupping in the width)
Dimensional variations after changes in relative humidity	EN 13329	δl average ≤ 0.9 mm δw average ≤ 0.9 mm
Light fastness	EN ISO 4892-2:2013 procedure B - cycle 2 or cycle 5	Class ≥ 4 (grey reference)
Water resistance (qualitative rating for recovery swell)	ISO 4760	< 3 (norm requirement) 1 (Pergo value)
Water resistance (quantitative rating for recovery swell)	ISO 4760	≤ 0.3 mm (norm requirement) ≤ 0.03 mm (Pergo value)
Water resistance (joint leakage)	ISO 4760	No requirement (norm requirement) No leakage (Pergo value)

EN 14041:2004

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Overview Images

Pergo Visby Sensation

ELPE 129 Extra Matt

ELPE 127 Extra Matt

ELPE 125 Extra Matt

ELPE 123 Extra Matt

ELPE 128 Extra Matt

ELPE 124 Silk Matt

Overview Images

Pergo Visby Sensation

ELPE 121 Extra Matt

ELPE 130 Extra Matt

ELPE 122 Extra Matt

ELPE 131 Extra Matt

ELPE 132 Extra Matt

ELPE 126 Silk Matt