

# REGUS - LVT LOOSELAY

Version 02.2024

## DIMENSIONS

FORMAT		Small Plank	Small Tile	Square Tile
Width	EN ISO 24342	196 mm	329 mm	493 mm
Length	EN ISO 24342	1320 mm	659 mm	493 mm
Number of panels per pack		7	7	8
m <sup>2</sup> per pack		1,81 m <sup>2</sup>	1,52 m <sup>2</sup>	1,94 m <sup>2</sup>
Weight per pack		13,75 kg	11,55 kg	14,77 kg
Total mass per unit area	EN ISO 23997	7600 g/m <sup>2</sup> [-10%; +13%]	7600 g/m <sup>2</sup> [-10%; +13%]	7600 g/m <sup>2</sup> [-10%; +13%]
Total thickness	EN ISO 24346	4,5 mm	4,5 mm	4,5 mm
Top layer	EN ISO 24340	0,55 mm	0,55 mm	0,55 mm
Finishing		Superguard Pro <sup>®</sup>	Superguard Pro <sup>®</sup>	Superguard Pro <sup>®</sup>

## FACTORY WARRANTY

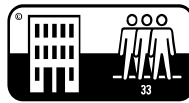
	METHOD	PARAMETERS	VALUES
Usage class	EN ISO 10874		Class
Product norm	EN ISO 10582:2018		23 - 33
CE	EN 14041:2004 / AC:2006	Notified body	NB 2401 - CRET
UKCA	EN 14041:2004 / AC:2006	Approved body	AB 0321 - Satra UK
Warranty	Residential use	See warranty conditions	Not applicable
	Commercial use	See warranty conditions	10 years

## GENERAL DATA

	METHOD	PARAMETERS	NORM REQUIREMENTS	VALUES
Squareness & straightness	EN ISO 24342		≤400mm:≤0,25mm   >400mm:≤0,35mm	OK
Wearlayer	EN ISO 10582		Type 1	OK
Wear resistance	EN 13329 - Annex E			≥ 2000 cycles
Impact resistance	EN 13329 - Annex F			≥ 1600 mm
Scratch resistance	EN 16094			≤ MSR-A2
				≤ MSR-B2
Castor chairs	EN ISO 4918	25000 cycles		No delamination, no disturbance
Displacement of furniture feet	EN 424	Foot 0,1 mm / 32 kg		No visible damage
Residual indentation	EN ISO 24343-1		≤ 0,1 mm	OK
Resistance against staining	EN 438-2	Acetone - Coffee -NaOH -H2O2 - Shoe Polish		OK
Dimensional stability	EN ISO 23999	6 hrs at 80°C	≤  0,25 %	OK
Curling	EN ISO 23999		≤  2  mm	OK
Light fastness	EN ISO 105-B02	Blue reference	Class ≥ 6	OK
Floor heating		Appropriate for all standard heating systems IN cement subfloors. Limited application with heating films and alternatives. Max contact temp ≤ 27°C. See separate installation instructions.		

## ENVIRONMENT, SAFETY & HEALTH

	METHOD	PARAMETERS	NORM REQUIREMENTS	VALUES
AFFSET				A+
Floorscore				SCS-FS-09272
Formaldehyde emission	EN 717-1	No added formaldehyde in production E1 (≤ 0,124 mg/m <sup>3</sup> )		<detection limit
TVOC 28 days	ISO 16000 part 9-6	AgBB requirement after 28 days <1000 µg/m <sup>3</sup>		OK
Fire classification	EN 13501-1			Bfl-s1
Thermal resistance	EN 12667			0,01 m <sup>2</sup> K/W
Anti-static	EN 1815		≤ 2 kV	OK
Slip resistance	EN 13893		µ ≥ 0,30	DS
	EN 16165:2021-10 Annex B			R9/10
Content	Heavy metals+ lead/cadmium			NOT present
Dangerous substances	Carcinogenic, mutagenic or reprotoxic substances class 1A and 1B (candidate list)			NOT present
REACH	Regulation (EC)			Compliant
Recycled content	Only INTERNAL recycled material used			≥ 20%



EN 14041:2004 / AC:2006  
Heterogeneous PVC Floorcoverings  
ISO 10582:2018

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