

Rigid FLOORS — DRYBACK

by lalegno 

TECHNICAL DATA SHEET

Dryback 2.5 mm

	STANDARD	RESULT
Dimensions and basic data		
 SIZE	EN ISO 24342	Plank: 184 x 1219 mm
 THICKNESS	EN ISO 24346	2.5 mm
 WEAR LAYER	EN ISO 24340	0.55 mm
INSTALLATION		Dryback - glue down
SURFACE TREATMENT		PU coating + protected with aluminium oxide (anti-scratch) and stain resistant technology.
Technical data - CE EN 14041		
 BEVELLED EDGE	MICRO	4 Sides
 MASS/ UNIT AREA	ISO 23997	3.55 kg/m ²
STANDARDS	EN ISO 10582	
 CLASSIFICATION	EN 685 / EN ISO 10874 - Commercial	33: Commercial heavy
	EN 685 / EN ISO 10874 - Domestic	23: Domestic heavy
 REACTION TO FIRE	EN 13501-1	Bfl-S1
 STAINING RESISTANCE	EN 438-2	Pass
 LIGHT FASTNESS	EN ISO 105-B02	≥6
 DIMENSIONAL STABILITY	EN 434 / EN ISO 23999	≤ 0.15 %
CURLING RESULTANT TO HEAT	ISO 23999	≤ 1.5 mm
 ELECTRICAL PROPERTIES	EN 1815	Pass
 INDENTATION - RESIDUAL	ISO 24343-1	≤ 0.10 mm
 CASTOR CHAIR	ISO 4918	Pass
 THERMAL CONDUCTIVITY	EN 12667	0.02 (m ² k/W)
 SLIP RESISTANCE*	EN 13893 / DIN 51130	DS R9
WEAR RESISTANCE	EN 660-2 / EN 649	Class T
 IMPACT RESISTANCE	EN 13329	Pass
 FLOOR HEATING	Appropriate for standard heating systems in cement flooring.	Not appropriate for electric heating films.
Dangerous substances		
 VOC EMISSION	French/Belgian/German Regulations	Pass
 FORMALDEHYDE EMISSION	EN 717-1	E1
REACH		Friendly reach compliant
 PCP	EN 12673	Pass

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