Rigid WALLS by lalegno

TECHNICAL DATA SHEET

STANDARD PANELS GLOSSY 4.5 mm

	STANDARD	RESULT
Dimensions and basic data		
SIZE	EN ISO 24342	**STANDARD PANELS:** 900 x 450 mm
THICKNESS	EN ISO 24346	4,5 mm
WEAR LAYER	EN ISO 24340	0.35 mm
LOCKING METHOD		T&G
SURFACE TREATMENT		PU coating + protected with aluminium oxide (anti-scratch) and stain resistant technology.
CORE		Water resistant rigid core, SPC
Technical data - CE EN 15102		
BEVELLED EDGE	MICRO	4 Sides
MASS	ISO 23977	9.00 kg/m²
REACTION TO FIRE	EN 13501-1	B-s3,d0
LIGHT FASTNESS	EN ISO 105-B02	≥ 6
DIMENSIONAL STABILITY	EN ISO 23999	≤ 0.12 %
STAINING RESISTANCE	ISO 26987	PASS
CURLING RESULTANT TO HEAT	ISO 23999	≤ 1.2 mm
Dangerous substances		
VOC EMISSION	French/belgian/ german Regulations	PASS
FORMALDEHYDE EMISSION	EN 717-1	E1
REACH		Friendly reach compliant
HEAVY METALS	EN 71-3	PASS
PCP	EN 12673	PASS

info@rigidfloors.be - www.rigidfloors.be

Rigid WALLS by lalegno