













	STANDARD	RESULT
Dimensions and basic data		
 SIZE	EN ISO 24342	<b>XXL MEGA PANELS:</b> 2800 x 1200 mm
 THICKNESS	EN ISO 24346	4 mm
 WEAR LAYER	EN ISO 24340	0.20 mm
LOCKING METHOD		/
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	2 Sides
 MASS		10.80 kg/m <sup>2</sup>
 REACTION TO FIRE	EN 13501-1	Bfl-S1
 LIGHT FASTNESS	EN ISO 105-B02	> 6
 DIMENSIONAL STABILITY	EN 434 / EN ISO 23999	≤ 0.10 %
 ELECTRICAL BEHAVIOR - BODY VOLTAGE	EN 1815	Pass
THERMAL RESISTANCE	EN 12667	< 0.15 (m <sup>2</sup> K/W)
 SWELLING	ISO 24336	OK
Dangerous substances		
 VOC EMISSION	French/Belgian/German Regulations	Pass
 FORMALDEHYDE - EMISSION	EN 717 - 1	E1
REACH		Friendly reach compliant
RELEASE VLM/ HEAVY METALS	EN 12149	ND
SOUND ABSORPTION	EN ISO 354 / EN ISO 11654	Coefficient: 0.05