

CHARACTERISTICS	STANDARDS	LAMINATE
THICKNESS	EN13329 ANNEX A	$T_{MAX}-T_{MIN} \leq 0.05MM$
LENGTH OF THE SURFACE LAYER	EN 13329 ANNEX A	QUALIFIED
STRAIGHTNESS OF THE SURFACE	EN 13329 ANNEX A	$S_{MAX} = 0.14MM/M$
WIDTH OF THE SURFACE LAYER	EN 13329 ANNEX A	QUALIFIED
SQUARENESS	EN 13329 ANNEX A	$Q_{MAX} = 0.12MM$
SURFACE TREATMENT		URETHANE CERAMIC BEAD
FLATNESS OF ELEMENTS	EN 13329 ANNEX A	QUALIFIED
OPENINGS BETWEEN ELEMENTS	EN 13329 ANNEX B	$O_{MAX} = 0.10MM$
H. DIFFERENCE BETWEEN ELEMENTS	EN 13329 ANNEX B	QUALIFIED
DIMENSIONAL STABILITY	EN 13329 ANNEX C	ΔW AVERAGE = 0.6MM
SURFACE SOUNDNESS	EN 13329 ANNEX D	$> 1.00N/MM^2$
ABRASION RESISTANCE	EN 13329 ANNEX E	ABRASION CLASS AC3, CLASS 31
IMPACT RESISTANCE	EN 13329 ANNEX F	CLASSIFICATION: IC 1
THICKNESS SWELLING	EN 13329 ANNEX G	10.00%
FIRE RESISTANCE	DIN 4102	FLAME RETARDANT B1
LIGHT FASTNESS	EN ISO 105-B02	LEVEL 6
CIGARETTE EMBERS RESISTANCE	EN438.2.18	DEGREE 5 (NO VISIBLE CHANGE)
FORMALDEHYDE EMISSION	EN717-1	1.0MG/L


 Realistic
 Look & Feel

 High
 Variation

 Low
 Maintenance

 Anti-
 Microbial

 Ultra-
 Resistant

 Child
 Safe

 Water
 Proof