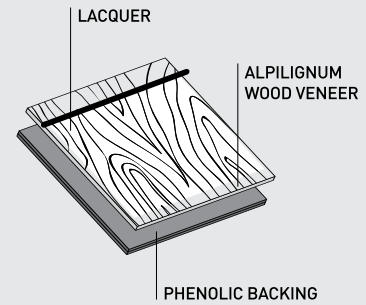


## ALPIKORD

Alpi veneer wood laminated to a phenolic backing

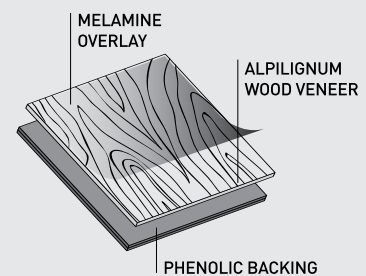


TECHNICAL FEATURES	GROOVE	SILK	WAX
NOMINAL THICKNESS	1,0 mm	1,0 mm	1,0 mm
GRADE	POSTFORMABLE	POSTFORMABLE	POSTFORMABLE
BENDING RADIUS* - LONGITUDINAL - TRANSVERSAL	20 mm 20 mm	20 mm 20 mm	20 mm 20 mm
POSTFORMING TEMPERATURE	145° C (288 F)	145° C (288 F)	145° C (288 F)
WEIGHT PER SQM	1,2 Kg	1,2 Kg	1,2 Kg
DIMENSIONAL VARIATIONS - LONGITUDINAL - TRANSVERSAL EN 438-2, 17(2005)	0,4 % 1,2 %	0,4 % 1,2 %	0,4 % 1,2 %
ABRASION RESISTANCE (AVERAGE VALUES) EN 438-2, 10(2005)	> 80 TABER TURNS	> 100 TABER TURNS	> 80 TABER TURNS
STAIN RESISTANCE EN 438-2, 26(2005)	NO EFFECT	HALO CAUSED BY ACETONE	NO EFFECT
LIGHTFASTNESS (XENOTEST) EN 438-2, 27(2005)	> 2 GREY SCALE	> 2 GREY SCALE	> 2 GREY SCALE
FORMALDEHYDE EMISSION EN 717-2	0,2 mg/m2h	0,2 mg/m2h	0,2 mg/m2h

\* average values

## ALPIKORD-LAM

AlpiKord with a melamine overlay



TECHNICAL FEATURES	SOFT - OL	SOFT - OL
NOMINAL THICKNESS	1,0 mm	1,0 mm
WEIGHT PER SQM	1,2 Kg	1,3 Kg
DIMENSIONAL VARIATIONS - LONGITUDINAL - TRANSVERSAL EN 438-2, 17(2005)	0,4 % 1,1 %	0,9 % 1,4 %
ABRASION RESISTANCE (AVERAGE VALUES) EN 438-2, 10(2005)	> 350 TABER TURNS	> 350 TABER TURNS
STAIN RESISTANCE EN 438-2, 26(2005)	NO EFFECT	NO EFFECT
LIGHTFASTNESS (XENOTEST) EN 438-2, 27(2005)	> 2 GREY SCALE	> 2 GREY SCALE