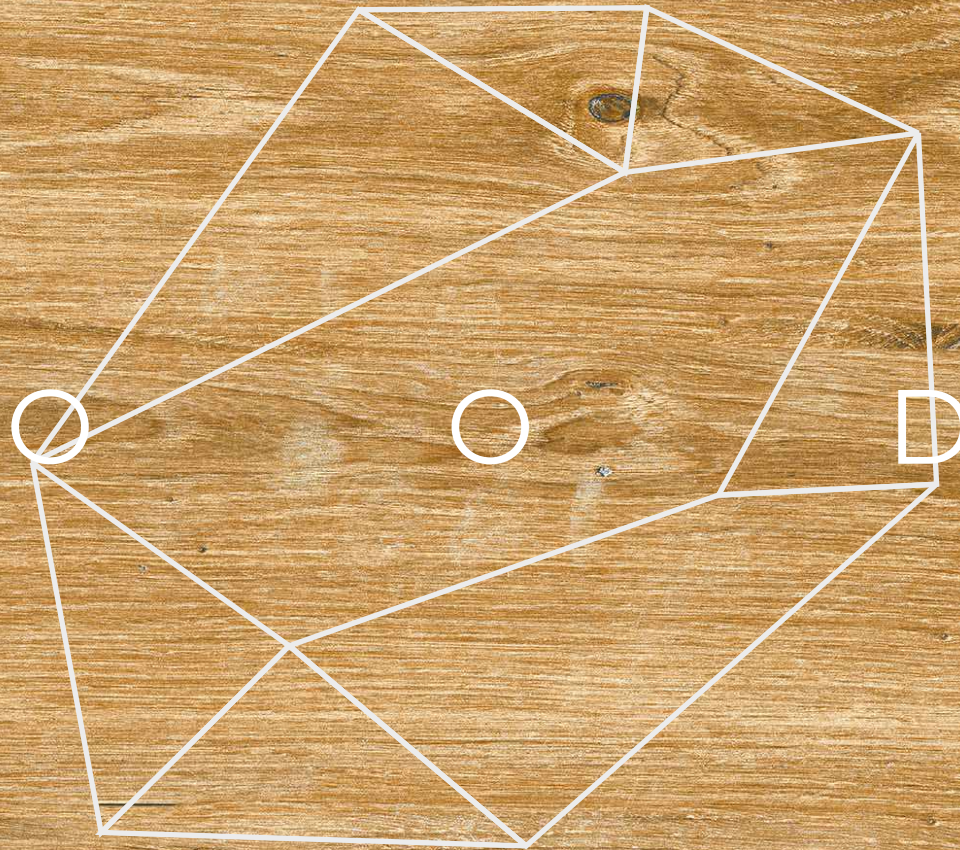




PRESIDENT
GROUP

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1200x1200 | 1600x800 | 1200x600 | 800x800 | 600x600 | 600x300mm

www.thepresidentgroup.com | www.presidentceramic.com



INFUSE YOUR SPACE WITH TIMELESS CHARM AND UNMATCHED DURABILITY



These tiles are designed to emulate the look of various wood species, featuring realistic textures, grain patterns, and color variations. They offer the aesthetic appeal of hardwood floors without the maintenance requirements or susceptibility to moisture and scratches.





SOFTWOOD OLIVE



HAMPTON NATURAL



HAMPTON PINE



MARMALADE BROWN



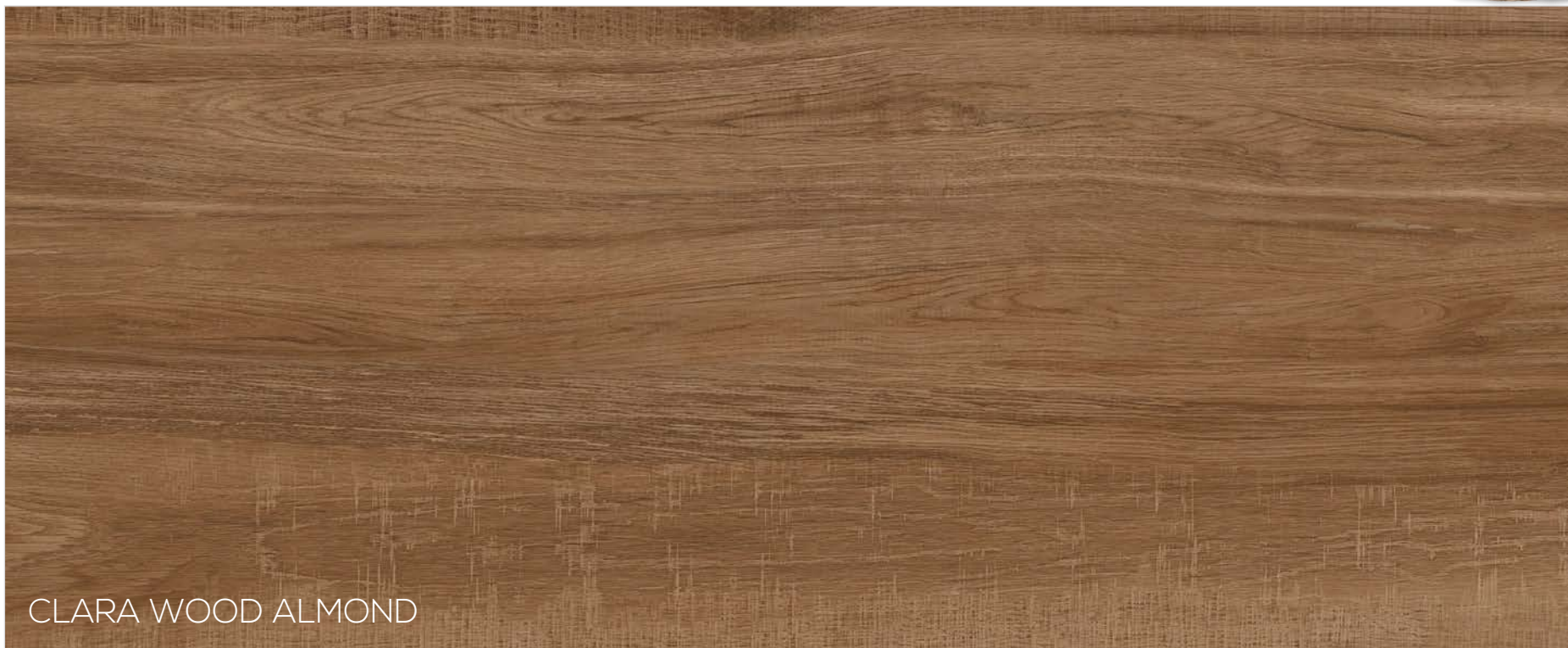




ALPINE NATURAL WOOD



CLARA WOOD BEIGE



CLARA WOOD ALMOND



CRENDIL WOOD

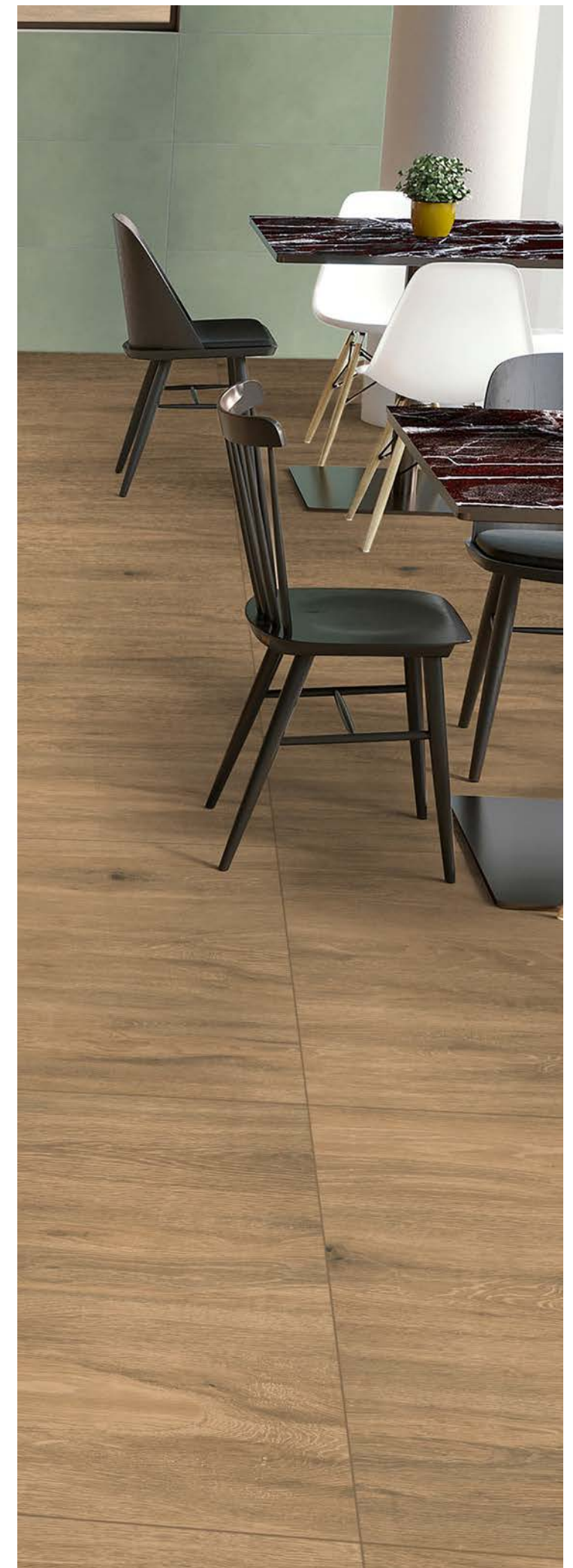




EUPHORIA WOOD



EUPHORIA WOOD BROWN







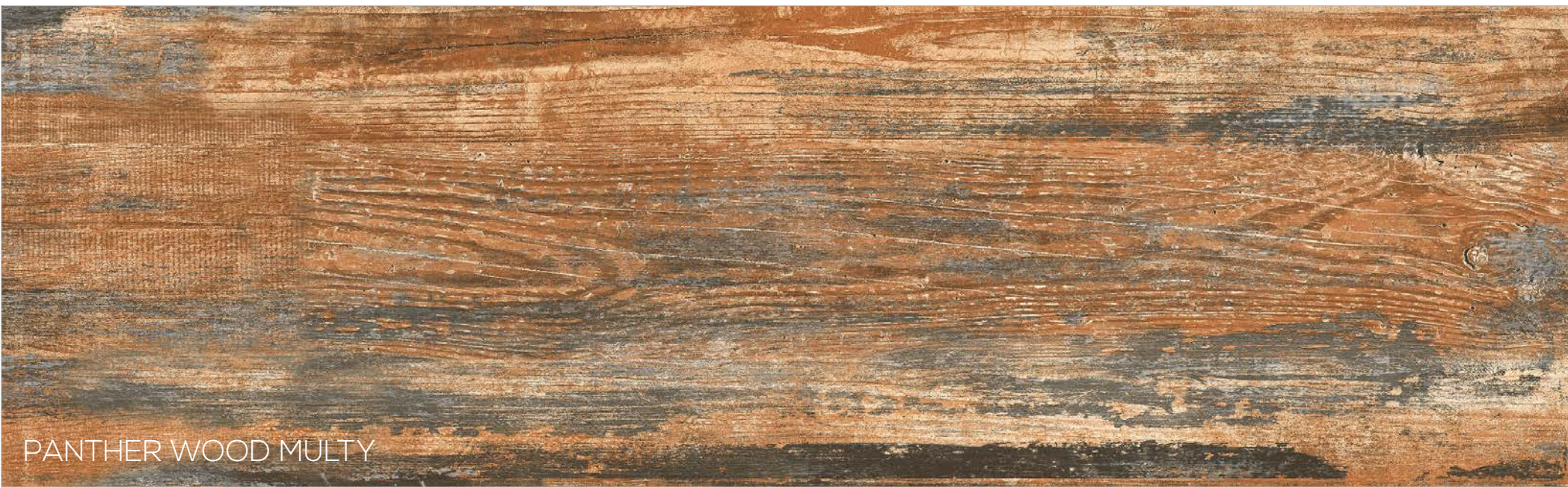
OVIDO WOOD



MESSY WOOD BEIGE



GRAPHITE WOOD BEIGE



PANTHER WOOD MULTY





RAMOSA PEARL WOOD



SENSOR WOOD NATURAL



PIETRA WOOD BROWN







TECHNICAL
SPECIFICATION



CHARACTERISTIC	STANDARD AS PER ISO-13006 / En14411 GROUP Bla	VALUE	TEST METHOD
REGULATORY PROPERTIES			
Deviation in length & width	± 0.5%	± 0.3%	ISO-10545-2
Deviation in thickness	± 0.5%	± 4.0%	ISO-10545-2
Straightness in side	± 0.5%	± 0.1%	ISO-10545-2
Rectangularity	± 0.5%	± 0.1%	ISO-10545-2
Surface flatness	± 0.5%	± 0.2%	ISO-10545-2
Color difference	Unlterned	No change	ISO-10545-16
Glossiness	As per mfg.	Min 90 %	GLOSSY METER
STRUCTURAL PROPERTIES			
Water absorption	< 0.50%	< 0.05%	ISO-10545-3
MASSIVE MECHANICAL PROPERTIES			
Modulus of repture	Min. 35 N/mm ²	Min. 40 N/mm ²	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 1800 N	ISO-10545-4
Impact resistance	As per mfg.	Min. 0.55	ISO-10545-5
THERMO HYGROMRTRIC PROPERTIES			
Frost resistance	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	ISO-10545-9
Moisture expansion	Nill	Nill	ISO-10545-10
Thermal expansion(COE)	Max. 9.0x10 ⁻⁶	Max. 6.5x10 ⁻⁶	ISO-10545-8
Crazing resistance	As per mfg.	Min. 10 Cycle	ISO-10545-11
CHEMICAL PROPERTIES			
Chemical resistance	No damage	No damage	ISO-10545-13
Stain resistance	Min. Class 3	Class 5	ISO-10545-14

