



PRODUCT TYPE

Performance E-wood Second Grade

DIMENSIONS EN 315

Dimensions	Lenght	2500
	Width	1220
	Thickness	10
	Layer	5

WOOD SPECIES

Face	Ewood
Long grained	Poplar
Short grained veneers	Poplar

DENSITY EN 323

Density average	420-510	Kg/m ³
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BENDING STRENGTH EN 310

Modulus of Elasticity (Long Grained)	2600-3200	N/mm ²
Modulus of Elasticity (Short Grained)	4900-6000	N/mm ²

BONDING QUALITY EN 314

Class 1	OK
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MOISTURE CONTENT EN 322

% Moisture content	[6% -14%]
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FORMALDHEYDE EMISSION EN12460-3

Classification E1	< 3.5 mg HCHO/(hm ²)
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FIRE RESISTANCE EN 13501-1

Classification	D-s2, d0
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