Placaj Tego

Placaj Tego Pin

1250 × 2500 mm



Caracteristici

Format	1250 × 2500 mm
Greutate specifică	585 kg/m³;
Umiditate	8 – 10 %

Variante din catalog

Grosime	8 mm / 10 mm / 18 mm / 21 mm

Documentația tehnică aferentă produsului continuă în paginile următoare.

WELDE
BULGARIA AD
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EN 13986:2004+A1:2015 EN 636 -3S
PINE Plywood GEKO

plywood testing

Lot 21-1 **Date: 11.01.2021**

Indicators		Dimension	Result	Class
Thickness		mm	21.00	
Dimension		mm	2500/1250	
Cohesion strength of the layer			good	
Density	EN 323	Kg/m3	615	
Moisture of boards	EN 322	%		
Bending strength	EN 310	N/mm2		
- fm - 0	EN 636		46.49	
- fm – 90	EN 636		34.26	30/20
Bending module of elasticity	EN 310	N/mm2		
- Em – 0	EN 636		5162	
- Em – 90	EN 636		4719	50/50
Thermal conductivity		W/ [m.k]	0.13	
Water vapour permeability				
wet				
dry				
Reaction to fire			D- s2	
Release of other dangerous substances			NPD	
Airborne sound insulation (density)			NPD	
Bonding strength	EN 314-2	N/mm2		
-Pretreatment as per cl.	5.1		1.014	3
-Pretreatment as per cl	5.3		1.002	
-Pretreatment as per cl.	5.4		1.081	

Laboratory Chief : Angelova

Chief of Quality Control : p.eng. Yovevski

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