



Product identification		Combi Euca/Pine Plywood 1 Film Faced / 1 Mesh Faced									
Code of the product		1-09	1-12	1-15	1-18	1-20	1-21	1-22	1-24	1-25	
Product type		9 mm	12 mm	15 mm	18 mm	20 mm	21 mm	22 mm	24 mm	25 mm	
Surface 1 cca	Mesh		240 g/m ²	240 g/m ²	240 g/m ²		240 g/m ²				
Surface 2 cca	Film		167 g/m ²	167 g/m ²	167 g/m ²		167 g/m ²				
Intended use		For use as structural components in internal or external applications in construction									

Certificate	0502 CPR 10122
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Mill identification	Tableros Ind. e Com. de Paineis Ltda.
Name and contact address of manufacturer	Reflorasul Agroflorestal S.A, Rua Marechal Deodoro, 2081, Centro, (46)3263-1515, CNPJ:09.402.999/0001-70

Standard	EN 13986: 2004 + A1: 2015
System	System CE2+
Notified factory production control certification body institute SKH N° 0502 CPR 10122 performed the initial inspection of the manufacturing plant and of factory production and the continuous surveillance, assessment and evaluation of factory production control and issued the certificate of conformity of the factory production control.	

Dimensions tolerance	Declared performance										Tech. Spec.
Length and With	+0/-2mm										EN 324-2
Squareness	Maximum 2 mm										
Straightness	Maximum 2 mm										
Thickness	9 mm	12 mm	15 mm	18 mm	20 mm	21 mm	22 mm	24 mm	25 mm		EN 324-1
Maximum		12,36	15,45	18,54		21,6					EN 315
Minimum		11,64	14,55	17,46		20,7					




Essentials Characteristics		Declared performance								Tech. Spec.
Code of the product		1-09	1-12	1-15	1-18	1-20	1-21	1-22	1-24	1-25
Product type		9 mm	12 mm	15 mm	18 mm	20 mm	21 mm	22 mm	24 mm	25 mm
Bending Strength (N/mm ²)	Parallel		38	33	33		33			
	Perp		29	29	29		29			
Bending Stiffness (N/mm ²)	Parallel		6.000	5.500	5.500		6.400			
	Perp		2.900	2.900	2.900		3.600			
Density (Kg /m ³)			550	550	550		555			

EN 310

EN 323

Release of formaldehyde	E1 (Phenolic Resin Bonded)	EN 717-2
Bond quality	Class 3	EN 314
Durability (Moisture resistance)	Class 3	EN 322
Reaction to fire, excluding flooring	D-s2,d0	EN 13986 TABLE 8
Reaction to fire, flooring	Dfl-s1	EN 13986 TABLE 9
Water steam permeability μ	NDP	
Release (content) of pentachlorophenol (PCP)	NDP	
Thermal conductivity λ	NDP	
Mechanical durability	NDP	
Biological durability	NDP	
Airborne sound insulation	NDP	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above. Signed for and on behalf of the manufacturer by:

Place and date	Issued by	Signature
Palmas, October 1st, 2020	Marcio Geraldo Rosa	 Marcio Geraldo Rosa Socio Administrador CPF: 087.353.900-42