

Declaration of Performance DOP NO. 6-15-CE4

1. Unique identification code of the product-type:

PINE PLYWOOD EN 636-2 NS

Thicknesses 7mm thru 24mm

Grades C+/C CE4 and C/C CE4

Layups with 2.6mm faces/backs and 2.6mm, 3.6mm and 4.2mm cores

2. Intended uses:

Non-structural components in dry and humid conditions

3. Manufacturer:

Indústria de Compensados SUDATI Ltda. Available from:
Av. Presidente Getúlio Vargas, 1638 IBAITI mill
Palmas, PR 85555-000 BRAZIL VENTANIA mill
Tel. +55-46 3263-8400 PALMAS mill

e-mail: fabiano@sudati.com.br

- System of assessment and verification of constancy of performance (AVCP):
 System 4
- 5. Harmonised standard:

EN 13986:2004

6. Declared performance

General

General				
Essential characteristics	Declared performance	Technical Specification		
Bond quality	Class 3 (phenolic)	EN 314-1/2		
Release of formaldehyde	E1	EN 13986 Annex B Note 2		
Mean density ρ	500 kg/m³	EN 323		

For use as NON-STRUCTURAL COMPONENTS in dry and humid conditions

Essential charac	teristics	Declared performance			Technical Specification				
Characteristic v	alues (L5%)	See below per type			EN 310				
Product types		7mm	8mm	9mm	12mm	15mm	18mm	20mm	24mm
		3ply	3ply	3ply	5ply	5ply	7ply	7ply	9ply
Strength	Parallel	35,0	35,0	33,0	28,0	26,0	28,0	26,0	28,0
(N/mm2)	Perpen _	5,0	5,0	9,0	15,0	19,0	20,0	22,0	20,0

The performance of the product identified above is in conformity with the set of declared performances. 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:

Bartolomeu da Silva Neto, Technical Director

In Palmas, PR on 1st March 2015.