DECLARATION OF PERFORMANCE

No.ARESER-DOP-PA(SAMPLY)

1.Unique	identification	code	of	the	product-type:
Commercial	Plywood,pencil ceda	ar/campnosp	erma face	&back,popla	ar and eucalyptus
mixed core.					
2.Type,batch of	or serial number or	any other	element al	lowing idea	ntification of the
construction pr	roduct as required pu	ırsuant to Ar	ticle 11(4)	•	
Plywood,2013	and thickness	5.5mm/9	mm/12mn	n/15mm/18r	nm/22mm/25mm
included in the	CE mark on the pac	ckaging			
3.Intended use	or uses of the cons	struction pro	duct in ac	cordance wi	ith the applicable
harmonised tec	chnical specification	as foreseen	by the mar	nufacturer:	
Plywood fo	or External Use as St	tructural Cor	nponents,	<u>EN 636-1S,</u>	2S
4.Name,registe	ered trade name or	registered t	rade mark	and contac	et address of the
manufacturer a	as required pursuant	to Article 11	(5):		
<u>Pizhou Arser w</u>	vood Co.,Ltd				
<u>Fumin Road,Pa</u>	aoche Town,PizhouC	City,jiangsu,	P.R.China	<u>.</u>	
	cable,name and constant sthe tasks specified			horised repr	resentative whose
Fumin Road,Pa	aoche Town,Pizhou(City,jiangsu,	P.R.China		
	ystems of assessment on products as set out			constancy o	f performance of
7.In case of the	e declaration of perf	ormance con	acerning a	construction	n product covered
2	ano SPA/0407-CPD				
	ntification number of		body if re	levant)	
`	ial and continuous ir		•		VCP2+
	the third party tasks	_		=	.,
-	rtificate of conformi				2012)*
	constancy of perf				
	ntrol,test/calculation				, <u></u>
	,	1	-)		

8.In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

N/A

9.Declared performance

Notes to the table:

- 1.Column 1 shall contain the list of essential characteristics as determined in the harmonised technical specifications for the intended use or uses indicated in point 3 above.
- 2.For each essential characteristic listed in column 1 and in compliance with the requirements of Article 6,column 2 shall contain the declared performance,expressed by level or class,or in a description,related to the corresponding essential characteristics. The letters "NPD" (No Performance Determined) shall be indicated where no performance is declared.
 - 3. For each essential characteristic listed in column 1, column 3 shall contain:

a)dated reference of the corresponding harmonised standard and,where relevant,the reference number of the Specific or Appropriate Technical Documentation used;

Or

b)dated reference of the corresponding European Assessment Document where available and reference number of the European Technical Assessment used. Essential characteristics (see Note 1)

Essential characteristics	Performance	Harmonised technical specification		
(see Note 1)	(see Note 2)	(see Note 3)		
Bonding Strength	Class 3	EN314-1/2:1993		
Density	minimum 480kg/m3	EN323:1993		
Release of Formaldehyde	Use El glue, therefore conforms to Class El	EN 13986 Annex B		
Reaction to Fire	Based on the density above, declared as Class D-s2. DO	EN 13986 Table 8		
Water Vapour Permeability	Based on the density above, declared Vapour Resistance Factor:Wet Cup=50 µ .Dry Cup=150 µ	EN 13986 Table 9		
Thermal Conductivity	0.13 W/m K	EN 13986 Table 11		

Essential characteristics		Declared Performance				Technical Specification				
Bending			See below per Type				EN310:1993			
Properties	Type perties	3.6mm	5.5mm	9mm	12mm	15mm	18mm	22mm	25mm	
Bending	FK, 0	/	F20	F20	F15	F15	F15	F15	F15	
Strength	FK, 90	/	F20	F15	F20	F15	F15	F15	F15	
Bending	Em, 0	/	E25	E25	E25	E30	E30	E25	E25	
Stiffness	Em, 90	/	E20	E20	E20	E20	E25	E25	E30	
MOE										

Where pursuant to Article 37 or 38 the specific Technical Documentation has been used, the requirements with which the product complies:

N/A

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Li Zhian/Manager

(name and function)

Pizhou China-15th, September 2014

(place and date of issue)

(signature)