

## Declaration of Performance

No. CT-CE-DOP-03

1.	Unique Identification code of product ty	CT-CE-DOP-03
2.	Intended use(s): Technical class(es): Thickness range:	Plywood for internal use in humid conditions EN 636-2 3.6 mm - 30.0 mm
3.	Manufacturer (Adress)	SHANDONG CHANTA WOOD CO.,LTD (Zhongxijiang Village,Fangcheng Town, Lianshan District, Linyi City, Shandong , China )
4.	Authorised representative (optional)	(X)
5.	System of Assessment and Verification of Constancy of Performance (AVCP)	System 2+
6.	Harmonized standard	EN 13986:2004+A1:2015
	Notified body	EPH Dresden GmbH (notified body 0766)

7. Declared performances			
	<b>Essential characteristics</b> (acc. to table ZA. 1.1 in annex ZA of the EN 13986:2004+A1:2015)	<b>Performance</b>	<b>Harmonized technical specification</b>
<b>Durability</b>	Bending strength (acc. to EN 636) in length direction ( $f_{m,0}$ ) / width direction ( $f_{m,90}$ )	class	F 20/20
	Modulus of elasticity in bending (stiffness in bending acc. to EN 636) in length direction ( $E_{m,0}$ ) / width direction ( $E_{m,90}$ )	class	E 40/35
	Reaction to fire	class	[E]
	Water vapour permeability ( $\mu$ )	value	wet cup: 70/ dry cup: 200
	Release of formaldehyde (expressed as class E1 or E2)	class	E1
	Release (content) of pentachlorophenol (PCP)	ppm	NPD
	Thermal conductivity ( $\lambda$ )	W/(m*K)	0.13
	Bonding strength (expressed as bonding classes 1, 2 or 3) (acc. to I	class	class2
	Moisture resistance	class	NPD
	Biological	use class	NPD

\*NPD...No Performance Determined

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued ,

Signed for and on behalf of the manufactured by:

Li Yongjin, Manager  
\_\_\_\_\_ name and function

Linyi City, 01.03.2020  
\_\_\_\_\_ place and date of issue

连云港晨特商贸有限公司  
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