

Declaration of Performance 产品性能声明

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Product Identification 产品说明	medium density fiberboard							
Product description 产品描述	medium density fiberboard							
Product Types 产品类型	6mm	9mm	12mm	15mm	18mm	25mm		
Product Property 产品性能	See page 2 见第二页							

Name and contact address of the manufacturer 工厂联系信息	Xuzhou Guanfei Wood Co., Ltd. Guanhu Town, Pizhou City Jiangsu Province, China							
Mill identification 工厂编号	GF							
Harmonized standard 统一标准	EN 13986:2004							
AVCP System 检验技术标准	2+							
Notified Body CE 认证机构	ISTITUTO GIORDANO							
Certificate CE 证书	0407-CPR-1115							



Essential characteristics 主要特点	Declared performance 声明性能	Technical Specification 技术标准
Release of formaldehyde (胶水)	Melamine glue E1	EN 13986 Annex B Note 2
Internal bond acc 内部张力	0.68MPa	EN 319 Type testing 类型测试
Medial density 中间密度	700 Kg/m3	EN 323 Type testing 类型测试
Moisure content 含水率	4%-13%	EN322 Type testing 类型测试
Bending strength 弯曲强度		EN310 Type testing 类型测试
Formaldehyde Emission 甲醛含量	E1	EN717-1(1m3) E1

Dimensional tolerances 尺寸公差	Declared performance 性能声明	Technical Specification 技术标准
Length and width 长宽	+0 / -0.15mm/m	EN 324-2
Squareness 方正	+/- 1.0 mm/m	
Straightness 直度	+/- 1.0 mm/m	
Thickness 厚度	See below per Type 型号如下	EN 324-1 / EN 315
Product Type 型号	6mm 9mm 12mm 15mm 18mm 25mm	
Maximum (mm) 最大	6.0 9.0 12.0 15.0 18.0 25.0	
Minimum (mm) 最小	5.8 8.8 11.8 14.8 17.8 24.8	

Essential characteristics 主要特点		Declared performance声明性能				Technical Specification技术标准			
Bending properties 弯曲特点		See below per Type型号如下				EN 310 Type testing型号测试			
		6mm	9mm	12mm	15mm	18mm	25mm		
Bending strength弯曲强度 (N/mm2)		F30	F30	F30	F30	F35	F30		
Bending stiffness (N/mm2) MOE		E25	E25	E25	E25	E30	E25		
Bonding quality		See below per Type型号如下				EN 319Type testing型号测试			
		6mm	9mm	12mm	15mm	18mm	25mm		
Internal bond acc	Mpa	0.68	0.67	0.66	0.68	0.69	0.66		
Density		See below per Type型号如下				EN 823 Type testing型号测试			
	Type	6mm	9mm	12mm	15mm	18mm	25mm		
	Kg/m3	700	700	700	700	700	700		
Density deviation		≡ ± 7%							
Moisure content		See below per Type型号如下				EN 322 Type testing型号测试			
	Type	6mm	9mm	12mm	15mm	18mm	25mm		
	%	7	7	7	7	7	7		
Formaldehyde Emission		See below per Type型号如下				EN 717-1 Type testing型号测试			
	Type	6mm	9mm	12mm	15mm	18mm	25mm		
	E1	E1	E1	E1	E1	E1	E1		

CE Marking

Product Identification	medium density fiberboard
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Basic panel markings

Product Types	6mm	9mm	12mm	15mm	18mm	25mm		
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CE 1034
medium density fiberboard-CE2+ 1
EN 13986:2004 E1
medium density fiberboard-CE2+ XXmm
Non-Structrual Components

CE Symbol

Notified Body Number0407-CPR-1115

Manufacturing MillXuzhou Guanfei Wood Co., Ltd.

Years of CE Marking

Declaration of Performance

Harmonised Standard

Bond Qualtiy

Release of formaldehyde

Product Identification

Product Type

Intended use as non-structural components in dry conditions

Place and date of issue	Issued by	Signature
PIZHOU XUZHOU China Nov 4, 2022	Jihao wang	王吉浩



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Product Types	6mm	9mm	12mm	15mm	18mm	25mm		

Name and contact address of The manufacturer	Xuzhou Guanfei Wood Co., Ltd. Guanhu Town, Pizhou City Jiangsu Province, China
Mill identification	GF
In compliance to	REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)
	Article 33 Duty to communicate information on substances in articles
And acknowledging the	Candidate List of Substances of Very High Concern for Authorisation (published in accordance with Article 59(10) of the REACH Regulation) Last updated: 20 June 2013 to contain 144 substance.

We hereby state that	We are the ARTICLE producer of the above mentioned product.
	The above mentioned product is hardwood plywood made solely of hardwood veneers and bonded with Melamine Urea-formaldehyde resin, and is not treated with any chemicals.
	The above mentioned product is an ARTICLE which do not contain more than 0.1% of any of the SUBSTANCES of the SVHC list.
	NOTIFICATION is thus not required for this ARTICLE.



Place and date of issue	Issued by	Signature
PIZHOU XUZHOU China Nov 4, 2022	Jihao wang	王吉浩