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中国认可  
国际互认  
检测  
TESTING  
CNAS L0230

# 检测报告

## TEST REPORT

BETC-HC1-2022-00671

Name of Product LEKCO Fireproof Veneer Board

Client Pro-Magnes (Shanghai) Construction Technology Co., Ltd

Test Category Commission Testing

建研院检测中心有限公司  
CABR TESTING CENTER CO.,LTD

国家建筑工程质量检验检测中心  
National Center for Quality Inspection & Test of Building Engineering



2022-003708



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单位：建研院检测中心有限公司（国家建筑工程质量检验检测中心）

地址：北京市北三环东路30号

ADD.: No.30 East Rd. North 3 Ring, Beijing, China

电话 (Tel) : 010-84281338 010-64517787

投诉电话: 010-64517830

传真 (Fax) : 010-84288515

邮政编码 (Post code) : 100013

网站: <http://www.cabr-betc.com>

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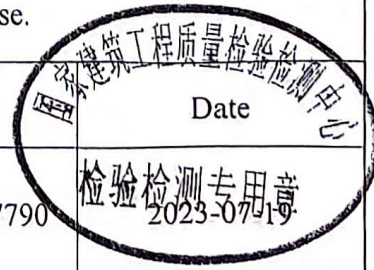
NATIONAL CENTER FOR QUALITY INSPECTION & TEST OF BUILDING ENGINEERING

Commission No.:2022-003794

No. of Report:BETC-HC1-2022-00671

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Client		Pro-Magnes (Shanghai) Construction Technology Co., Ltd		
ADD.		-----	NO.	HC1-2022-00671
Sample	Name	LEKCO Fireproof Veneer Board	State	Normal
	Brand	-----	Type/Model	8mm
Manufacturer		YAKCO New Materials (JiangSu) Co., Ltd		
Date of delivery		2022-07-07	Quantity	1 Group
Name of engineering		-----		
Test	Item	Formaldehyde, TVOC	Place	North 3rd Ring Lab
	Instruments	Steel ruler 、 Aneroid barometer 、 UV-visible spectrophotometer 、 Gas Chromatograph、 Glass Rotameter、 1 cubic meter high temperature VOC environmental chamber、 Portable Atmospheric (Constant Flow) Sampler	Date	2022-07-07~07-24
Test based on		HJ 571-2010 <i>Technical requirement for environmental labeling products-Wood based panels and finishing products</i> GB/T 17657-2013 <i>Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels</i>		
Criteria based on		GB/T 39600-2021 <i>Formaldehyde emission grading for wood-based panel and finishing products</i> HJ 571-2010 <i>Technical requirement for environmental labeling products-Wood based panels and finishing products</i>		
Conclusion				
<p>The amount of formaldehyde release of the sample meets the technical indicators of E<sub>0</sub> in Table 1 of GB/T 39600-2021 <i>Formaldehyde emission grading for wood-based panel and finishing products</i>. The release rate of total volatile organic compounds (tvoc) meets the technical indicators of 5.3.1 in the HJ 571-2010 <i>Technical requirememt for environmental labeling products - Wood based panels and finishing products</i>.</p> <p>(There is no text below this page)</p>				
Remark	The explanation of this report is up to the relevant copy in Chinese.			
Approval	Verification	Chief Tester	Date	
		周瑞 (2) 11010210042747	2023-07-19	



No.	Testing items	Standard basis	Technical indicators		Testing results	Single evaluation
1	Volatile organic compound, mg/ (m <sup>2</sup> · h)	HJ 571-2010	≤0.5		0.1	Conformity
2	Formaldehyde/(mg/m <sup>3</sup> )	GB/T 17657-2013 GB 18580-2017	≤0.124	E <sub>1</sub>	0.034	E <sub>0</sub>
			≤0.050	E <sub>0</sub>		
			≤0.025	E <sub>NF</sub>		

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