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检测
TESTING
CNAS L0230

检测报告

TEST REPORT

BETC-HC1-2022-00674

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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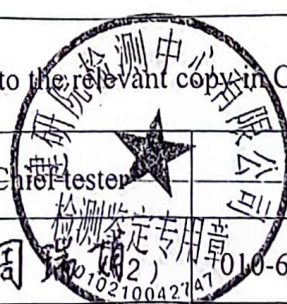
NATIONAL CENTER FOR QUALITY INSPECTION & TEST OF BUILDING ENGINEERING

Commission No. :2022-003794

No. of Report: BETC-HC1-2022-00674

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Client		Pro-Magnes (Shanghai) Construction Technology Co., Ltd		
ADD.		-----	NO.	HC1-2022-00674
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	Asbestos, Radionuclides in building materials	Place	North 3rd Ring Lab
	Instruments	Sodium iodide gamma spectrometer, Electronic balance, X-ray diffractometer, X-ray diffractometer	Date	2022-07-27~08-04
Test based on		GB/T 23263-2009 <i>Determination of asbestos in products</i> GB 6566-2010 <i>Limits of radionuclides in building materials</i>		
Criteria based on		GB 6566-2010 <i>Limits of radionuclides in building materials</i>		
Conclusion				
<p>The radioactivity (internal and external exposure index) of the sample was tested to meet the technical index requirements of the radionuclide limit of Class A decoration materials in GB 6566-2010 <i>Limits of radionuclides in building materials</i>. The scope of production, sales and use is not limited; the test results of asbestos content can be found on page 2 of this report.</p>				
Remark	The explanation of this report is up to the relevant copy in Chinese			
Approval	Verification	Chief tester	Tel.	Date
			010-64517790	2023-07-2020



Testing items		Standard basis	Technical indicators (Class A decorating and refurbishing materials)	Testing results	Single evaluation
Radionuclides	internal exposure index (I_{in})	GB 6566-2010	≤ 1.0	0.01	Conformity
	External exposure Index (I_r)		≤ 1.3	0.04	Conformity
Asbestos		GB/T 23263-2009	—	not detected	—

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