

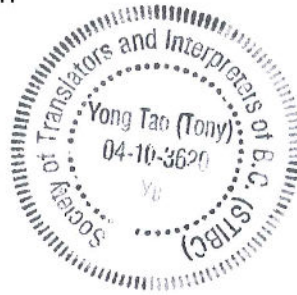
TRANSLATOR'S DECLARATION

I, **Yong Tao (Tony) Yu**, a Certified Translator and member in good standing of the Society of Translators and Interpreters of British Columbia (STIBC), hereby attest that I am proficient in Chinese to English translation, and that to the best of my skill and ability, I faithfully and accurately translated from Chinese into English the attached Test Report issued by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd..

Signed in Richmond, BC on May 07, 2024.



Yong Tao (Tony) Yu
S.T.I.B.C. Membership #: 04-10-3620



STIBC Society of Translators
and Interpreters of British Columbia



Yong Tao (Tony) Yu
Certified Translator
Chinese to English

Valid to: December 31, 2024
Member No: 04-10-3620



SGS

Test Report

No.: SHAT1810036527OH_CN
Date: November 14, 2018
Page: 1 of 5

Client name: Jiangsu Kalin Space Home Technology Co., Ltd.
Client address: No. 8 Ruyuan Road, Xiangcheng District, Suzhou City

The following sample information is provided and confirmed by the client:

Sample name : Kalin Panel of Kalin Space
SGS reference No. : NBN1810011910SC_CN
Sample-receiving date : October 19, 2018
Test start time : October 19, 2018
Test end time : October 30, 2018
Test result : Please see next page

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
Authorized representative's signature

(Signature).....
Xiong, Zhongzhou
Technical director



2018-05-07

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(Content in English)

(Content in English)

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Test Report

No.: SHAT1810036527OH_CN
 Date: November 14, 2018
 Page: 2 of 5

Report statement:

The samples tested in this report are provided and confirmed by the client. The test result of this report is only responsible for the entrusted samples and does not involve other samples of the same product. The manufacturer should ensure that all products being made are consistent with the samples in this report.

Within the People's Republic of China, the test method is not within the scope of CMA certification. This test report is only for purposes such as the client's scientific research, teaching, internal quality control, and product research and development, and it is for internal reference only.

Manufacturer's statement or explanation:

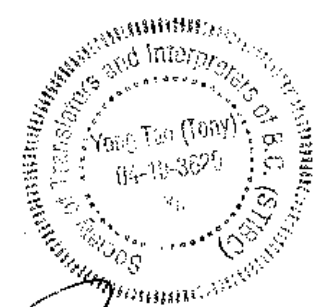
None

Result summary:

No.	Test item	Test method	Conclusion
1.	Volumetric water absorption rate *	Section 13 of GB/T 5480-2008	Qualified

Notes: Qualified: Meeting the standard requirements
 Unqualified: Not meeting the standard requirements
 No conclusion made: Only the result is provided. No judgment is made.

The test item marked with * is handled by another laboratory within SGS.



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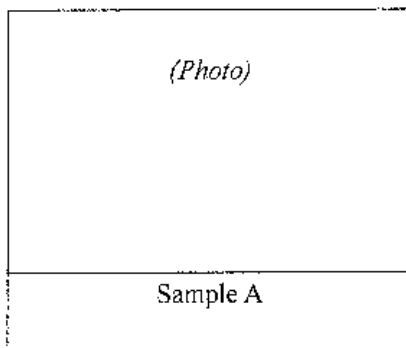
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Test Report

No.: SHAT1810036527OH_CN
Date: November 14, 2018
Page: 3 of 5

Photo of the original sample:



Inspection and Intertek Ltd. E.C. (S) Inc.
Yong Tan (Tina)
26-11-2018

2018-05-07

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Test Report

No.: SHAT1810036527OH_CN
 Date: November 14, 2018
 Page: 4 of 5

Test item: Volumetric water absorption rate
 Sample description: Gray sample panel
 Test method: Section 13 of GB/T 5480-2008
 Test conditions:

Drying condition: 105°C
 Immersion height: Complete immersion
 Immersion time: 2h

Test result:

Test item	Result	Client requirement	Conclusion
Volumetric water absorption rate	19%	<30%	qualified

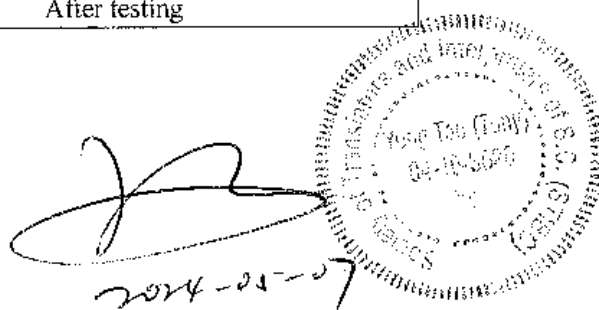
Note: The test samples are cut out from the sample.

Test photos:

<i>(Photo)</i>	<i>(Photo)</i>
Before testing	After testing

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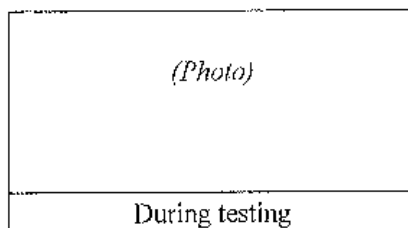
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Test Report

No.: SHAT1810036527OH_CN
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Equipment information:

Equipment	Model	Equipment No.	Calibration date	Next calibration date
Electronic digital caliper	0~300mm	NBML-079-1	2018-10-16	2019-10-15
Electronic balance	LQ-C10002	NBML-203	2018-10-16	2019-10-15

***** End of Report *****



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 2018-05-07

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测试报告

编号 : SHAT1810036527OH_CN
 日期 : 2018年11月14日
 页码 : 1 of 5

客户名称: 江苏卡琳空间家居科技有限公司
 客户地址: 苏州市相城经济开发区如元路8号

下列样品信息由客户提供并确认:

样品名称 : 卡琳空间卡琳板
 SGS参考号 : NBIN1810011910SC_CN
 收样日期 : 2018年10月19日
 测试开始时间 : 2018年10月19日
 测试结束时间 : 2018年10月30日
 测试结果 : 请见下页

通标标准技术服务(上海)有限公司
 授权代表签字

熊中州
 技术主管




SGS-CSTC Automotive Testing Services (Shanghai) Co., Ltd.
 Testing Center-Automotive Services

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测试报告

编号 : SHAT1810036527OH_CN
 日期 : 2018年11月14日
 页码 : 2 of 5

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无

结果总结:

序号	测试项目	测试方法	结论
1.	体积吸水率•	GB/T 5480-2008 第 13 节	合格

备注: 合格: 达到标准要求
 不合格: 未达到标准要求
 不下结论: 只提供结果, 不下判定

带•部分的测试项目是由 SGS 内部其它实验室执行。



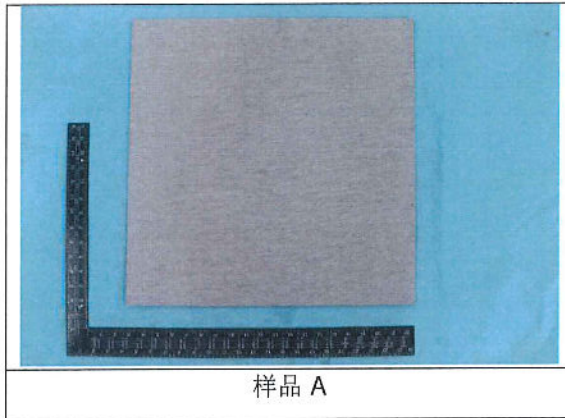
[Handwritten Signature]
 2018-05-07



测试报告

编号 : SHAT1810036527OH_CN
日期 : 2018年11月14日
页码 : 3 of 5

原样照片:



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2024-05-07



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测试报告

编号 : SHAT1810036527OH_CN
 日期 : 2018年11月14日
 页码 : 4 of 5

测试项目: 体积吸水率

样品描述: 灰色样板

测试方法: GB/T 5480-2008 第 13 节

测试条件:

干燥条件: 105°C

浸没高度: 完全浸没

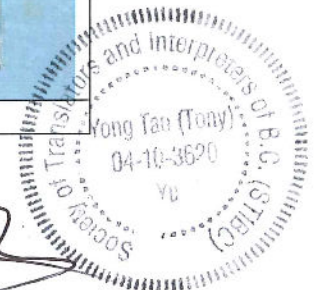
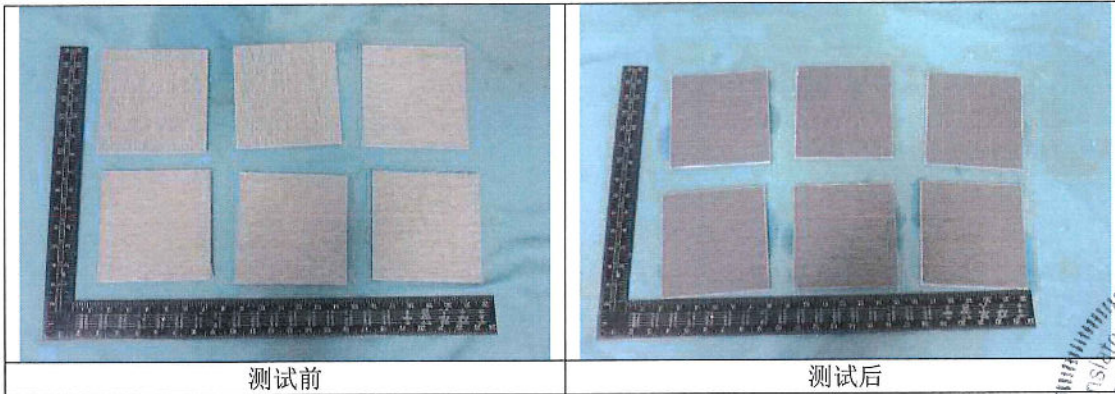
浸没时间: 2h

测试结果:

测试项目	结果	客户要求	结论
体积吸水率	19%	<30%	合格

注: 测试样从样品中截取。

测试照片:



[Handwritten Signature]
 2018-05-07

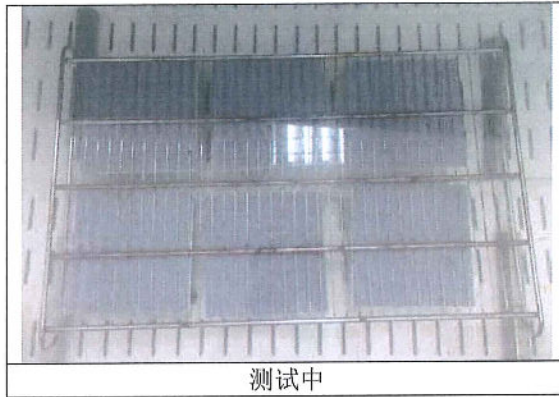


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测试报告



编号 : SHAT1810036527OH_CN
 日期 : 2018年11月14日
 页码 : 5 of 5



设备信息:

设备	型号	设备编号	校准日期	下次校准日期
电子数显卡尺	0~300mm	NBML-079-1	2018-10-16	2019-10-15
电子天平	LQ-C10002	NBML-203	2018-10-16	2019-10-15

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