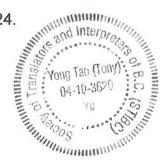
TRANSLATOR'S DECLARATION

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. SHAAUTO1824006402 A01 Date: November 15, 2018

Page 1 of 3

Jiangsu Kalin Space Home Technology Co., Ltd.

No. 8 Ruyuan Road, Xiangcheng District, Suzhou City

This report is to replace a previous report dated 2018/11/01 with the number of SHAAUTO1824006401.

The following sample for testing is provided and confirmed by the applicant: Kalin Panel of Kalin Space

SGS job No.:

SHAT1810037257NM - SH

Sample-receiving date:

October 26, 2018

Test period:

October 26, 2018 - November 01, 2018

Test requirement:

As per the client's request

Test method:

Please see next page

Test result:

Please see next page

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Authorized signature

(Signature)

Dany Shen/Shen, Dandan

(Seal: Special Seal for

Authorized signatory

(Content in English)

Inspection and Testing, SGS-CSTC Standards Technical

Services (Shanghai) Co., Ltd.)

2/F, Building 3, No. 69, Lane 1159, Kangqiao East Road, Pudong New Area, Shanghai, China

(Content in English) Posta

Postal code: 201319 t(86-21)61196463

f(86-21)68183163 e sgs.o

e sgs.china@sgs.com

Young Tao (Tony)

Member of the SGS Group (SGS SA)

SGS

Test Report

No. SHAAUTO1824006402 A01 Date: November 15, 2018

Page 2 of 3

Test result:

Test sample description:

Sample No.

SGS sample ID

Description

SNI

SHA18-240064.001

Grey felt panel

Notes:

(1) 1 mg/kg = 0.0001%

- (2) MDL = Method detection limit
- (3) ND = Not detected (< MDL)
- (4) "-" = Not stipulated

GB 18580-2001- Formaldehyde emissions

Test method: Section 6.2 of GB 18580-2001 is referred to for testing, and UV-Vis is applied for detection.

Test item

Limit value

MDL

001

Formaldehyde emissions

1.5

mg/L 0.2

Unit

ND

Conclusion

Compliant

Notes:

See the table below

Product name	Test method	Limit value	Scope of use	Limit value mark
Plywood, decorative veneer plywood, core board, etc.	Desiccator method	≤ 1.5mg/L	Can be used indoors directly	E1
		≤ 5.0mg/L	Must undergo finishing treatment before indoor use is permitted	E2

The test report is only for purposes such as the client's scientific research, teaching, internal quality control, and (Content in English)

2/F, Building 3, No. 69, Lane 1159, Kangqiao East Road, Pudong New Area, Shanghai, China product research and development, and it is for internal reference only.

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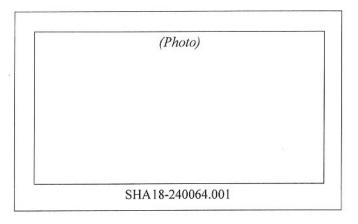
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Test Report

No. SHAAUTO1824006402 A01 Date: November 15, 2018

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Photo of the sample:



This photo is only for use with the original SGS report.

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



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f(86-21)68183163

e sgs.china@sgs.com

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测试报告

No. SHAAUTO1824006402 A01 日期: 2018年11月15日 第1页,共3页

江苏卡琳空间家居科技有限公司 苏州市相城经济开发区如元路8号

此报告替代原来编号为SHAAUTO1824006401 日期为2018/11/01的报告

以下测试之样品是由申请者所提供及确认:卡琳空间卡琳板

SGS工作编号:

SHAT1810037257NM - SH

样品接收日期:

2018年10月26日

测试周期:

2018年10月26日 - 2018年11月01日

测试要求:

根据客户要求测试

测试方法:

请参见下一页

测试结果:

请参见下一页

通标标准技术服务(上海)有限公司 授权签名

Dany Shen沈丹丹 批准签署人





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测试报告

No. SHAAUTO1824006402 A01 日期: 2018年11月15日 第2页,共3页

测试结果:

测试样品描述:

样品编号

SGS样品ID

描述

SN1

SHA18-240064.001

灰色毛毡板

备注:

(1) 1 mg/kg = 0.0001%

(2) MDL = 方法检测限

(3) ND = 未检出 (< MDL)

(4) "-" = 未规定

GB 18580- 2001-甲醛释放量

测试方法:

参照GB 18580-2001章节6.2方法测试,采用UV-Vis进行测定。

测试项目

单位 限值

001 MDL

甲醛释放量

1.5

0.2

mg/L

ND

结论

符合

备注:

见下表

产品名称	试验方法	限量值	使用范围	限量 标志
胶合 板 、装 饰单 板贴 面 胶合 板、细木工板等	干燥器法	≤1.5mg/L	可直接用于室内	E1
		≤5.0mg/L	必须饰面处理后可允许用于 室内	E2

检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的,仅供内部参考。





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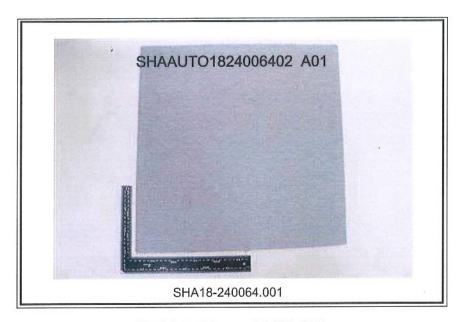
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No. SHAAUTO1824006402 A01 日期: 2018年11月15日 第3页,共3页

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