



GARRISON

GARRISON PARALLELS TECHNICAL DATA SHEET

1. Product description:

Acoustic Panel. Made of Medium Density Fiberboard & Polyester Felt Backing Material.

2. Intended use:

Residential and commercial use as wall panel.

3. Distributor:

Old Master Products Inc.,
7751 Hayvenhurst Ave. Van Nuys, CA 91401
Tel: (800) 300-5158 | www.garrisoncollection.com

<u>TEST ITEMS</u>	<u>RESULTS</u>
Product Name	Acoustic Panel
Material	Medium density fiberboard & Polyester
Surface treatment	Wood veneer
Size	600mm x 2440mm
Thickness	21mm
Weight	11.2kg
Sound absorption coefficient (felt only)	0.3
Formaldehyde (MDF)	Carb P2
Thickness expansion rate of water absorbing(MDF)	9.4%
Package specification	2460 x 52 x 620mm
Package quantity	2pcs
Installation method	Screws or mounting glue
Clean	Clean with a vacuum cleaner or a dry cloth, not with water
Application scenarios	Conference rooms, recording studios, concert halls, decorative, etc

TEST REPORT

No. : CZIN230300023CM

Date: Mar 27, 2023

Page: 1 of 6

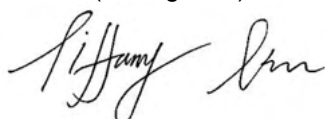
CUSTOMER NAME: OLD MASTER PRODUCTS
ADDRESS: 7751 HAYVENHURST AVE, VAN NUYS, CA 91406, USA

Sample Name : ACOUSTIC WALL PANEL

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Test Required : Sound Absorption Coefficient
SGS Ref. No. : SHIN2303000487CM
Ref. Standard : EN 15102:2019 Clause 4.7 & EN ISO 354:2003
Date of Receipt : Mar 07, 2023
Testing Start Date : Mar 07, 2023
Testing End Date : Mar 27, 2023
Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Service (Changzhou)Co., Ltd.



Tiffany Liu
Authorized signatory



TEST REPORT

No. : CZIN2303000023CM

Date: Mar 27, 2023

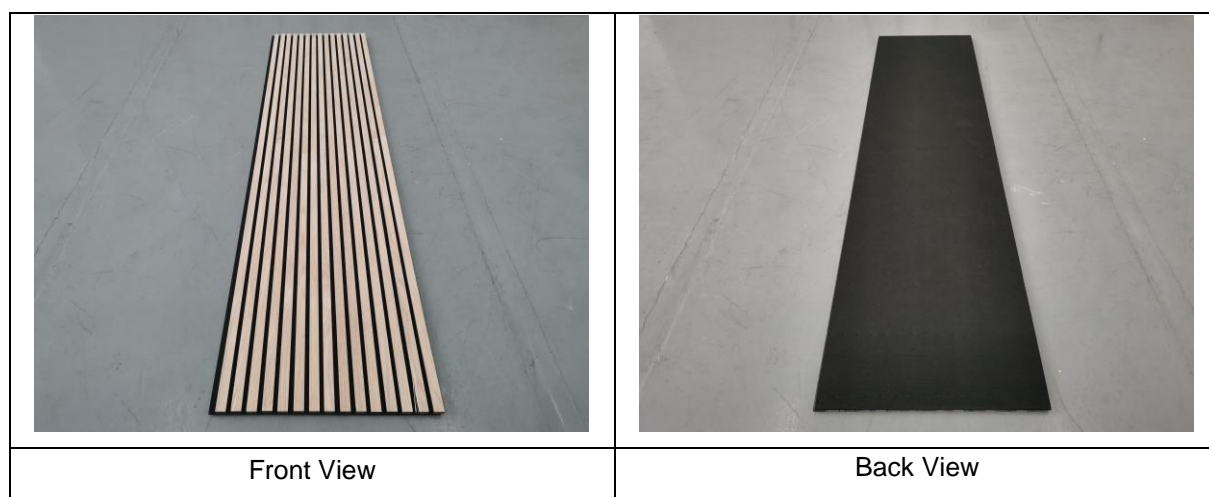
Page: 2 of 6

Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Sound Absorption Coefficient	EN 15102:2019 Clause 4.7 & EN ISO 354:2003	See Result	/

Note: Pass: Meet the requirements;
Fail: Does not meet the requirements;
/: Not Apply to the judgment.

Original Sample Photo(s):



SGS-CSTC Technical Services (Changzhou) Co., Ltd.
Commercial Consistency Technical Services

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

No.3, Hehai East Road, Tianning District, Changzhou, China 213021
中国·常州·天宁区河海东路3号 邮编:213021

t (86-519) 8876 9607 www.sgs.com.cn
t (86-519) 8876 9607 sgs.china@sgs.com

Member of the SGS Group (SGS SA)

TEST REPORT

No. : CZIN2303000023CM

Date: Mar 27, 2023

Page: 3 of 6

Test Item: Sound Absorption Coefficient

I. Test Method

EN 15102:2019 Decorative wallcoverings - Roll form, Clause 4.7 - Sound absorption

EN ISO 354:2003 Acoustics – Measurement of sound absorption in a reverberation room

II. Sample Details

Dimensions	2400mm×600mm×21mm
Surface Density	About 7.53kg/m ²

III. Test Condition

Ambient Temperature	15.0°C	Relative Humidity	86.8%RH
Volume Reverberation Room	260m ³	Test Area	10.8m ² (3.6m×3.0m)
Description of Test Arrangement	The installation of samples refers to type E mounting. The samples are installed in the reverberation room, use baffle to enclosure. 100mm back cavity.		



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC (Technical Services) (Changzhou) Co., Ltd.
Commercial Consulting (Technical Services)

No.3, Hehai East Road, Tianning District, Changzhou, China 213021
中国·常州·天宁区河海东路3号 邮编:213021

t (86-519) 8876 9607 www.sgs.com.cn
t (86-519) 8876 9607 sgs.china@sgs.com

Member of the SGS Group (SGS SA)

TEST REPORT

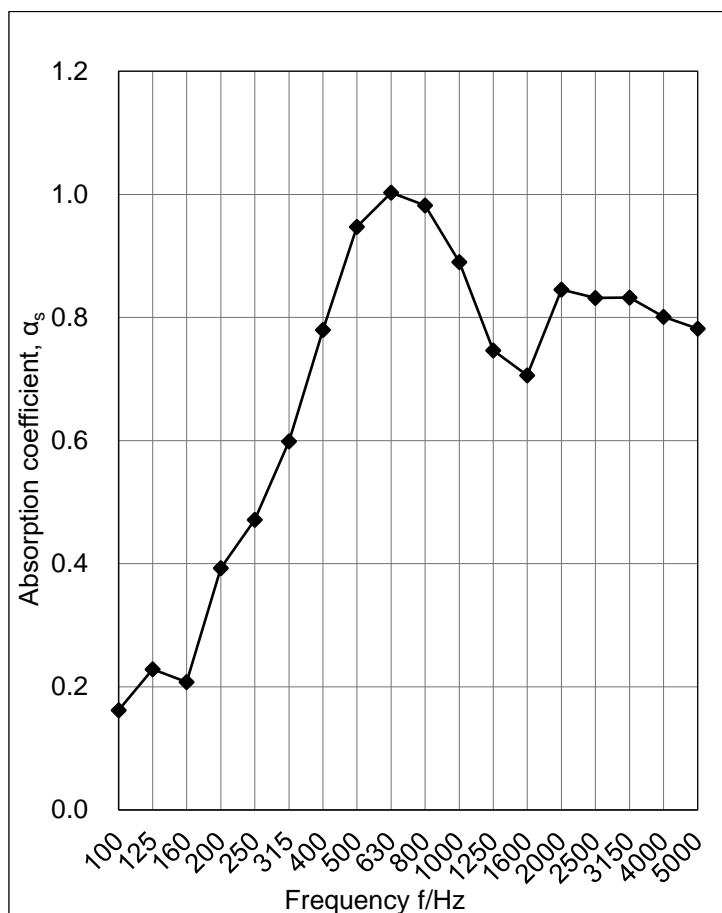
No. : CZIN2303000023CM

Date: Mar 27, 2023

Page: 4 of 6

IV. Test Result

Frequency, Hz	Absorption Coefficient, α_s
100	0.16
125	0.23
160	0.21
200	0.39
250	0.47
315	0.60
400	0.78
500	0.95
630	1.00
800	0.98
1000	0.89
1250	0.75
1600	0.71
2000	0.85
2500	0.83
3150	0.83
4000	0.80
5000	0.78
$\bar{\alpha}_s$	0.68
NRC	0.80



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC Technical Services (Changzhou) Co., Ltd.
Commercial Consulting Technical Services

No.3, Hehai East Road, Tianning District, Changzhou, China 213021
中国·常州·天宁区河海东路3号 邮编:213021

t (86-519) 8876 9607 www.sgs.com.cn
t (86-519) 8876 9607 sgs.china@sgs.com

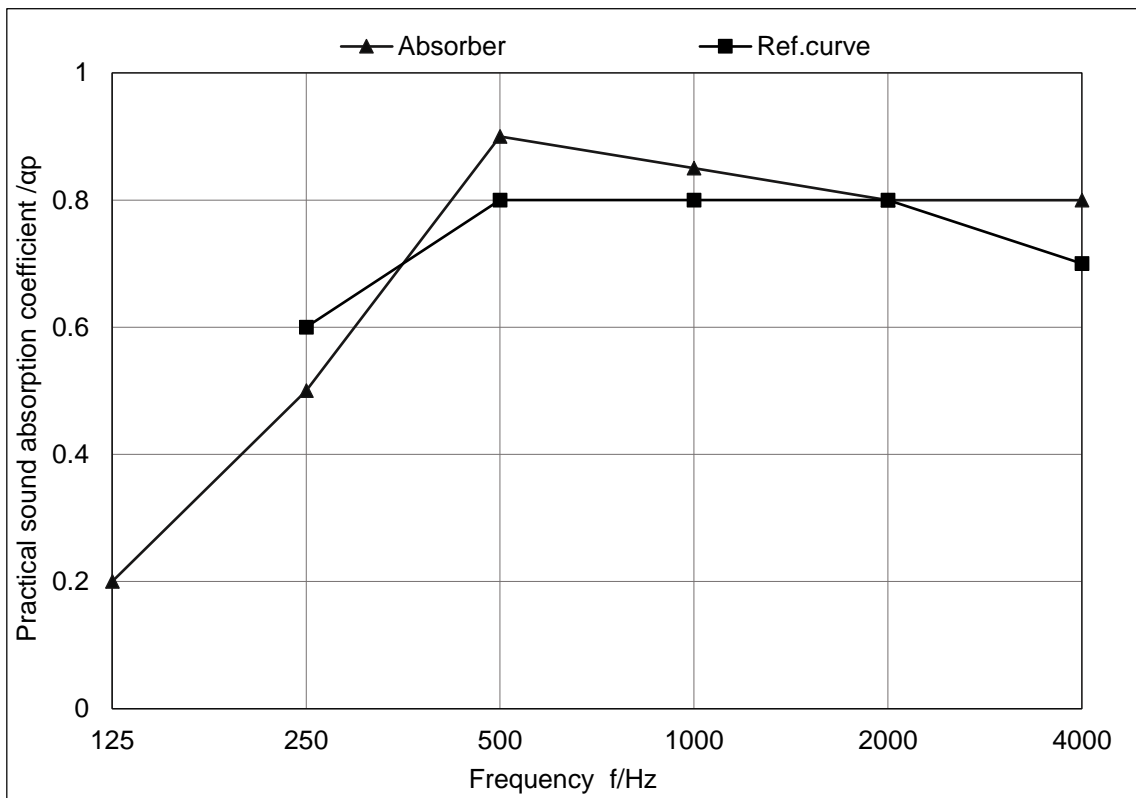
TEST REPORT

No. : CZIN2303000023CM

Date: Mar 27, 2023

Page: 5 of 6

Frequency/Hz	Reference curve	Practical sound absorption coefficient, α_p	Weighted sound absorption coefficient, α_w	Sound absorption classes
125	-	0.20	0.80	Class B
250	0.60	0.50		
500	0.80	0.90		
1000	0.80	0.85		
2000	0.80	0.80		
4000	0.70	0.80		



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC Technical Services (Changzhou) Co., Ltd.
Commercial Consulting Technical Services

No.3, Hehai East Road, Tianning District, Changzhou, China 213021
中国·常州·天宁区河海东路3号 邮编:213021

t (86-519) 8876 9607 www.sgs.com.cn
t (86-519) 8876 9607 sgs.china@sgs.com

TEST REPORT

No. : CZIN2303000023CM

Date: Mar 27, 2023

Page: 6 of 6

V. Weighted Sound Absorption Coefficient

Calculated according to EN ISO 11654:1997:

Average Absorption Coefficient $\bar{\alpha}_s$ (100Hz~5000Hz): 0.68

Noise Reduction Coefficient: NRC=0.80

Weighted sound absorption coefficient: $\alpha_w=0.80$

Sound absorption classes: Class B

Note:

1. According to EN ISO 11654:1997, Sound absorption classes is five: Class A $\alpha_w=0.90;0.95;1.00$
Class B $\alpha_w=0.80;0.85$ Class C $\alpha_w=0.60;0.65;0.70;0.75$ Class D $\alpha_w=0.30;0.35;0.40;0.45;0.50;0.55$
Class E $\alpha_w=0.15;0.20;0.25$ Not classified $\alpha_w=0.00;0.05;0.10$
2. NRC is the arithmetic average of absorption coefficient contained four octave frequency bands (250, 500, 1000, 2000 Hz).
3. This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.

***** End of report*****



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC Technical Services (Changzhou) Co., Ltd.
Commercial Consistency Technical Services

No.3, Hehai East Road, Tianning District, Changzhou, China 213021
中国·常州·天宁区河海东路3号 邮编:213021

t (86-519) 8876 9607 www.sgs.com.cn
t (86-519) 8876 9607 sgs.china@sgs.com

Member of the SGS Group (SGS SA)



中国认可
国际互认
检测
TESTING
CNAS L4743

Test Report

No. AJFS2102001269FF

Date: MAR.15, 2021

Page 1 of 5

This test report is a translation of report No. AJFS2102001269FF_CN. If any dispute or misunderstanding happens, the Chinese version prevails.

The following sample(s) information was / were submitted and identified on behalf of the client. SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion arising therefrom. Results apply to the sample as received.

Sample Description: 100% POLYESTER SOUND – ABSORBING PANELS

SGS Ref No.: SHHL2102007285OT

Style No.: 1220*2420*9 (mm)

Manufacturer:

Country of Origin: CHINA

Test Requested:

GB 8624-2012 Classification for burning behavior of building materials and products, Flat building materials and products, Class B

Test Results: -- See attached sheet --

Test Period:

Sample Receiving Date : MAR.03, 2021

Test Performing Date : MAR.03, 2021 TO MAR.12, 2021

Signed for and on behalf of
SGS-CSTC Co., Ltd. Anji Branch

Allen Zou
Lab Manager

scan to see the report



AJFS2102001269FF



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/terms-and-conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/terms-and-conditions/terms-e-document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC Inspection & Testing Services Co., Ltd.
Anji Branch Fire Technology Service

No. 301, Sunlight Road, 2 Block, Sunlight Industry Zone, Anji County, Zhejiang Province, China 313300 t (86-572) 5018825 f (86-572) 5018829 www.sgs.com.cn
中国·浙江·安吉县阳光工业园二区阳光大道301号 邮编:313300 t (86-572) 5018825 f (86-572) 5018829 e sgs.china@sgs.com

I. Test Conducted

This test was conducted in accordance with GB 8624-2012 Classification for burning behavior of building materials and products. And the test methods as following:

- (1) GB/T 20284-2006 Single burning item test for building materials and products.
- (2) GB/T 8626-2007 Test method of flammability for building materials.

II. Sample Details

Specimens Size	1500x1000mm & 1500x495mm	Tested Face	Any face
Substrate	Calcium silicate board	Fixing method	Fix mechanically
Splicing method	None		
Mounting and fixing	Calcium silicate board, with its density approximate 900kg/m ³ , thickness approximate 9mm, is as the substrate. The Test specimens are fixed mechanically to the substrate. No joint in the long and short wings of the specimen.		

III. Test Results

Test method	Parameter	Results
GB/T 20284	FIGRA _{0.2MJ} (W/s)	0
	FIGRA _{0.4MJ} (W/s)	0
	LFS < edge of specimen	Yes
	THR _{600s} (MJ)	0
	SMOGRAM ² /s ²)	0
	TSP _{600s} (m ²)	22.6
	Flaming droplets/particles	No
GB/T 8626 Exposure = 30 s	F _s ≤ 150 mm	Yes
	Ignition of the filter paper	No

IV. Classification and field of application

a) Reference of classification

This classification has been carried out in accordance with GB 8624-2012, clause 5.1.1. The classes with their corresponding fire performance are given in annex A.

b) Classification

The product, in relation to its reaction to fire behaviour is classified:

MEET	Class B ₁ (B)
Classification	GB 8624 B ₁ (B - s1, d0)

c) Field of application

This classification is valid for the following end use applications:

- With all substrates classified A1 or A2
- Fix mechanically
- No joint

This classification is valid for the following product parameters:

- Characteristics as described in section II of this test reports.

IV. Statement

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

To be continued....



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC (China) Technical Services Co., Ltd.
Anji Branch Fire Technology Service

No. 301, Sunlight Road, 2 Block, Sunlight Industry Zone, Anji County, Zhejiang Province, China 313300 t (86-572) 5018825 f (86-572) 5018829 www.sgs.com.cn
中国·浙江·安吉县阳光工业园二区阳光大道301号 邮编:313300 t (86-572) 5018825 f (86-572) 5018829 e sgs.china@sgs.com

Annex A

Classes and Classification criteria of reaction to fire performance for Flat building materials and products

Class		Test method(s)	Classification criteria
A	A1	GB/T 5464 ^a and	$\Delta T \leq 30\text{ }^{\circ}\text{C}$ $\Delta m \leq 50\%$ $t_r = 0$
		GB/T 14402	$\text{PCS} \leq 2.0\text{ MJ/kg}$ ^{a, b, c, e} $\text{PCS} \leq 1.4\text{ MJ/m}^2$ ^d
A	A2	GB/T 5464 ^a or	and $\Delta T \leq 50\text{ }^{\circ}\text{C}$ $\Delta m \leq 50\%$ $t_r \leq 20\text{ s}$
		GB/T 14402	
		GB/T 20284	$\text{FIGRA}_{0.2\text{MJ}} \leq 120\text{ W/s}$ LFS < edge of specimen $\text{THR}_{600\text{s}} \leq 7.5\text{ MJ}$
B ₁	B	GB/T 20284 and	$\text{FIGRA}_{0.2\text{MJ}} \leq 120\text{ W/s}$ LFS < edge of specimen $\text{THR}_{600\text{s}} \leq 7.5\text{ MJ}$
		GB/T 8626 Exposure = 30s	$F_s \leq 150\text{mm}$ within 60 s No flaming droplets/particles ignite filter paper within 60 s
B ₁	C	GB/T 20284 and	$\text{FIGRA}_{0.4\text{MJ}} \leq 250\text{ W/s}$ LFS < edge of specimen $\text{THR}_{600\text{s}} \leq 15\text{ MJ}$
		GB/T 8626 Exposure = 30s	$F_s \leq 150\text{mm}$ within 60 s No flaming droplets/particles ignite filter paper within 60 s
B ₂	D	GB/T 20284 and	$\text{FIGRA}_{0.4\text{MJ}} \leq 750\text{ W/s}$
		GB/T 8626 Exposure = 30s	$F_s \leq 150\text{mm}$ within 60 s No flaming droplets/particles ignite filter paper within 60 s
	E	GB/T 8626 Exposure = 15s	$F_s \leq 150\text{mm}$ within 20 s No flaming droplets/particles ignite filter paper within 20 s
B ₃	F	No performance determined	

^a For homogeneous products and substantial components of non-homogeneous products.
^b For any external non-substantial component of non-homogeneous products.
^c Alternatively, any external non-substantial component having a $\text{PCS} \leq 2.0\text{ MJ/m}^2$, provided that the product satisfies the following criteria: $\text{FIGRA}_{0.2\text{MJ}} \leq 20\text{ W/s}$, and LFS < edge of specimen, and $\text{THR}_{600\text{s}} \leq 4.0\text{ MJ}$, and s_1 , and d_0 , it will be A1.
^d For any internal non-substantial component of non-homogeneous products.
^e For the product as a whole.

To be continued...



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS CSTC Anji Branch Fire Technology Service

No. 301, Sunlight Road, 2 Block, Sunlight Industry Zone, Anji County, Zhejiang Province, China 313300 t (86-572) 5018825 f (86-572) 5018829 www.sgs.com.cn
 中国·浙江·安吉县阳光工业园二区阳光大道301号 邮编:313300 t (86-572) 5018825 f (86-572) 5018829 e sgs.china@sgs.com

Characteristics of smoke production classification and Classification criteria

Characteristics of smoke production classification	Test method(s)	Classification criteria
s1	GB/T 20284	SMOGR _A ≤ 30 m ² /s ² TSP _{600S} ≤ 50 m ²
s2	GB/T 20284	SMOGR _A ≤ 180 m ² /s ² TSP _{600S} ≤ 200 m ²
s3	GB/T 20284	Not s1 or s2

Flaming droplets/particles classification and Classification criteria

Flaming droplets/particles classification	Test method(s)	Classification criteria
d0	GB/T 20284	No flaming droplets/particles within 600 s
d1	GB/T 20284	No flaming droplets/particles persisting longer than 10 s within 600 s
d2	GB/T 20284	Not d0 or d1

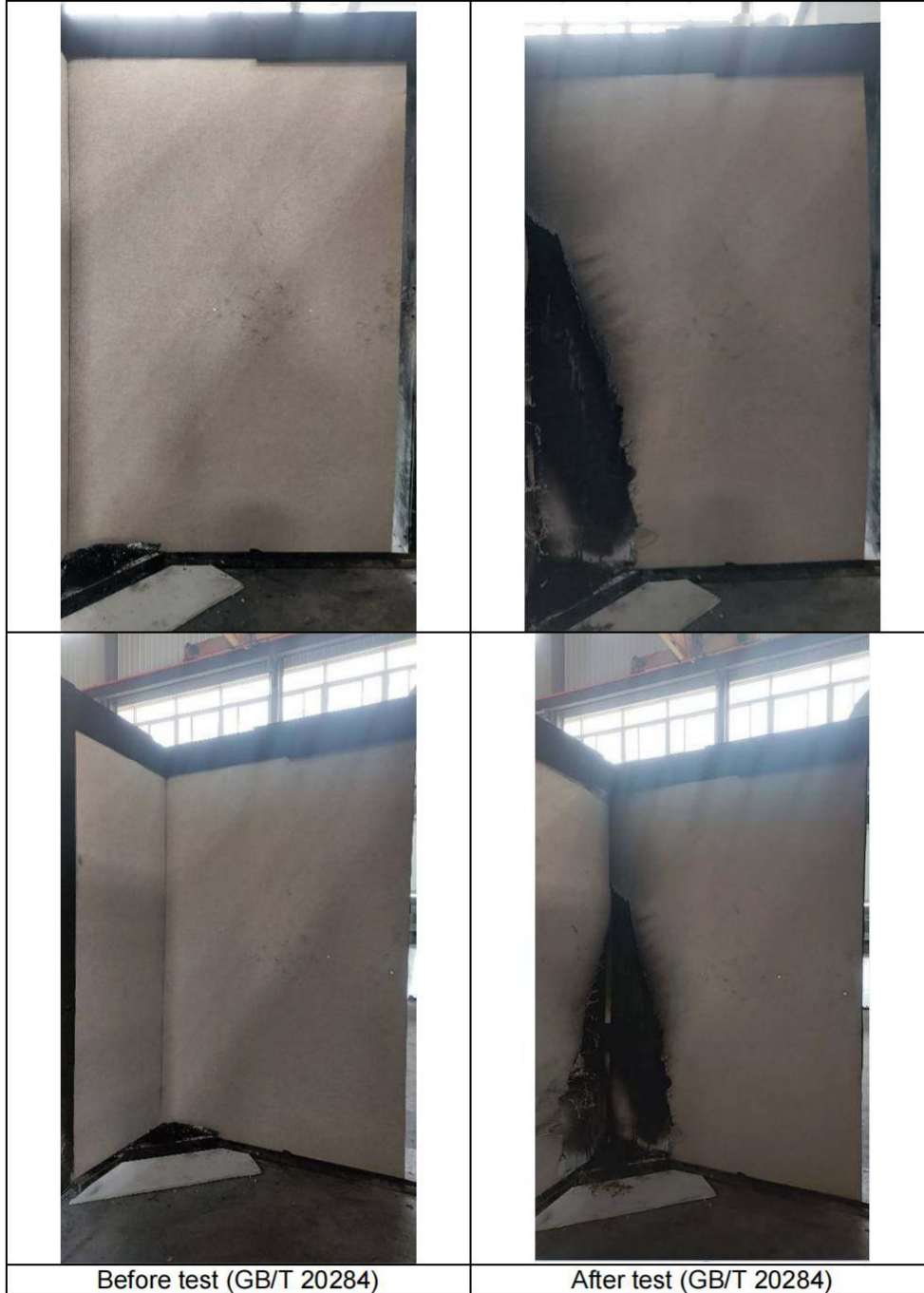
To be continued...



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

Photo Appendix:



Before test (GB/T 20284)

After test (GB/T 20284)

SGS authenticate the photo on original report only

Remark: The test was performed by SGS internal laboratory.

End of Report



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com