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OVERO

"Life is in the details, and we bring them to you"

Whether you have inquiries. Reach out to us to discuss your project requirements or schedule a consultation.

Contact

Anhui Shuangru Decoration Materials Co., Ltd

DIY ACOUSTIC PANEL AWAKEN YOUR WALLS WITH ART

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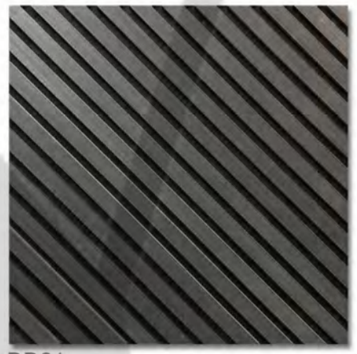
Introducing

DIY

series

(Wood Veneer Finishing)


DD01

DD02

DD03

DD04

DD05

DD06

Customized Size: 600*600mm
PCS/CTN: 6

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TIVE DIY SERIES

Introducing
DIY
series
(Wood Veneer Finishing)

Timeless elegance, enjoy the beauty of freedom and personality

Novel style, diverse design, wide application, beautiful effect.
Indoor home decoration wall, hotel, bar, restaurant, art gallery, concert hall, etc.

DD07

DD08

DD09

Customized Size: 600*600mm
PCS/CTN: 6

DD010A

DD010B

Customized Size: 800*655mm
PCS/CTN: 6

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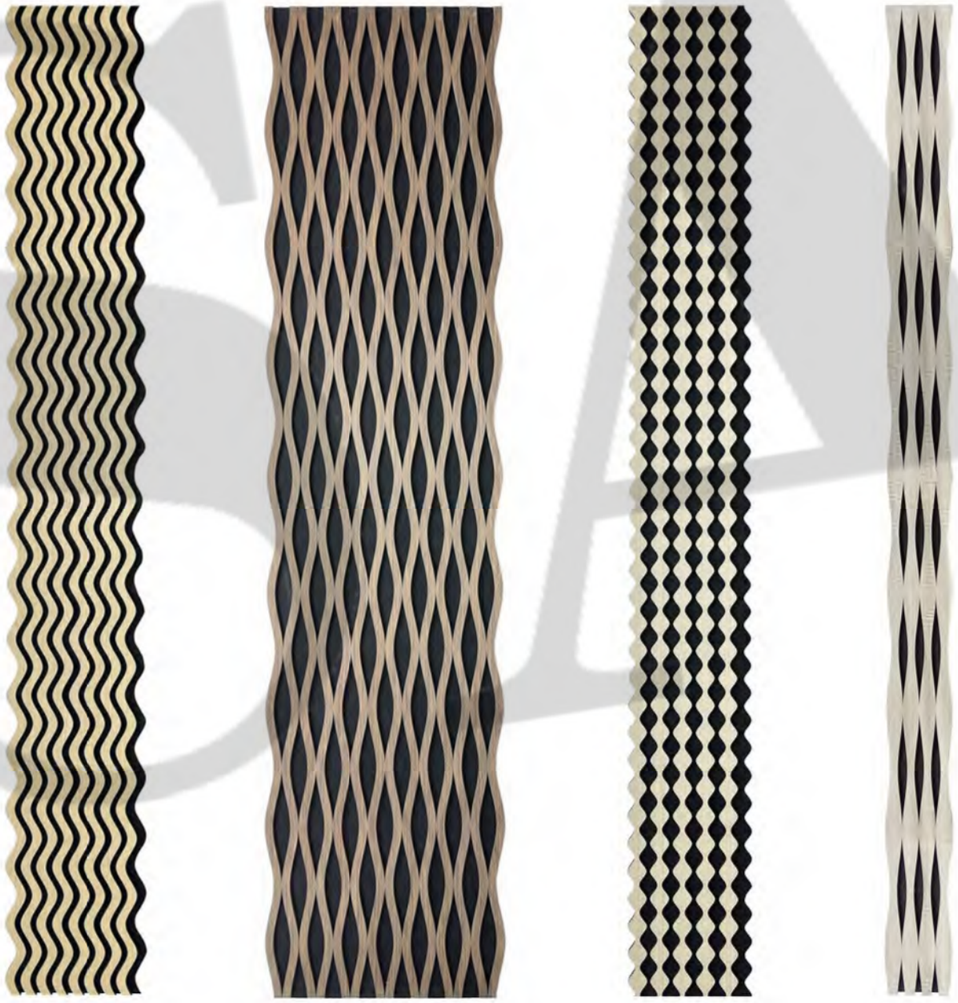
Name: Acoustic Panel
Base Material: Black HDF Board | PET Fiber

Finish: Technical wood veneer/PVC
Length:2400mm | 3000mm
Width: 300mm | 400mm | 600mm
Thickness: 18mm | 21mm
PCS/CTN: 2
Installation: Screws or mounting glue
Clean: Clean with a vacuum cleaner or a dry cloth,not with water
Customization: Support customization



MD01 MD02 MD03 MD04

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DESIGNED STYLE

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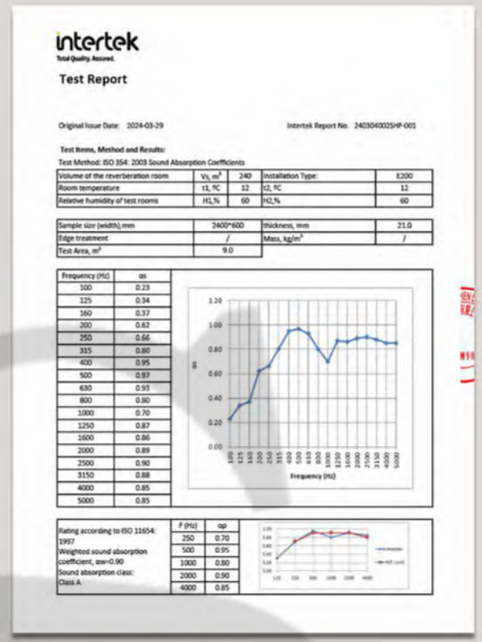
Introducing

Certificate Test Report



Test Report

Original Issue Date: 2024-03-29 Intertek Report No. 2403040025HF-001

Test Items, Method and Results:
Test Method: ISO 354: 2003 Sound Absorption Coefficients

Volume of the reverberation room	V_0, m^3	240	Installation Type:	E200
Room temperature	t1, ℃	12	t2, ℃	12
Relative humidity of test rooms	H1,%	60	H2,%	60

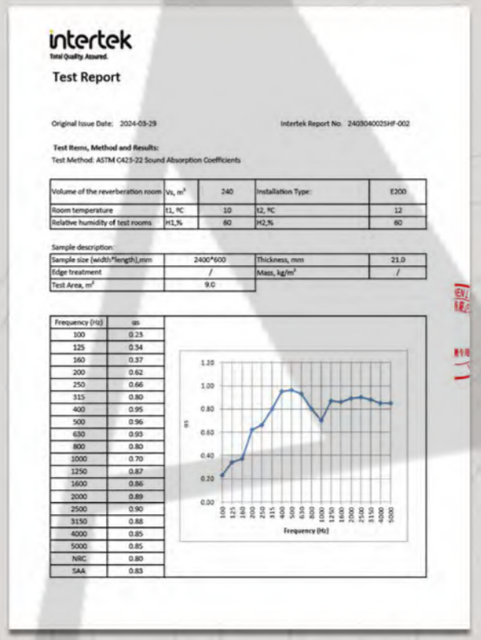
Sample size (width),mm	2400*600	thickness, mm	21.0
Edge treatment	/	Mass, kg/m^2	/
Test Area, m^2	9.0		

Frequency (Hz)	as
100	0.23
125	0.34
160	0.37
200	0.62
250	0.66
315	0.80
400	0.95
500	0.97
630	0.93
800	0.80
1000	0.70
1250	0.87
1600	0.86
2000	0.89
2500	0.90
3150	0.88
4000	0.85
5000	0.85

Rating according to ISO 11654: 1997	F (Hz)	αp
Weighted sound absorption coefficient, αw=0.90	250	0.70
	500	0.95
Sound absorption class:	1000	0.80
Class A	2000	0.90
	4000	0.85

Class A
Certificate Test Report

Sound Absorsion Coeffcient: αw=0.90



Test Report

Original Issue Date: 2024-03-29 Intertek Report No. 2403040025HF-002

Test Items, Method and Results:
Test Method: ASTM C423-22 Sound Absorption Coefficients

Volume of the reverberation room	V_0, m^3	240	Installation Type:	E200
Room temperature	t1, ℃	10	t2, ℃	12
Relative humidity of test rooms	H1,%	60	H2,%	60

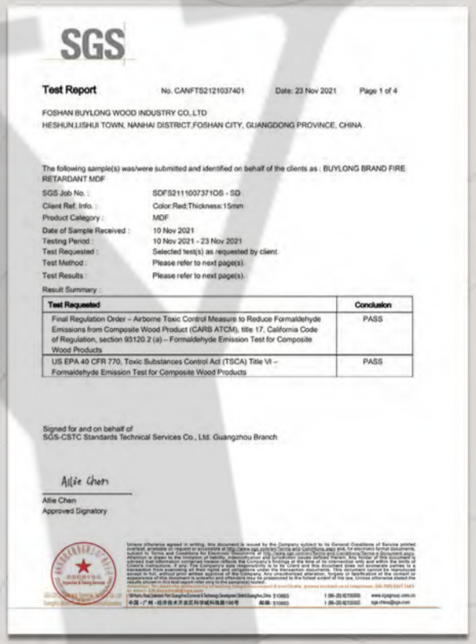
Sample description:

Sample size (width)*length),mm	2400*600	Thickness, mm	21.0
Edge treatment	/	Mass, kg/m^2	/
Test Area, m^2	9.0		

Frequency (Hz)	αs
100	0.25
125	0.34
160	0.37
200	0.62
250	0.66
315	0.80
400	0.95
500	0.96
630	0.93
800	0.80
1000	0.70
1250	0.87
1600	0.86
2000	0.89
2500	0.90
3150	0.88
4000	0.85
5000	0.85
NRC	0.80
SAA	0.83

Certificate Test Report

Sound Reduction Coeffcient : NRC 0.80



SGS

Test Report No. CANFTS2121037401 Date: 23 Nov 2021 Page 1 of 4

FOSHAN BUYLONG WOOD INDUSTRY CO.,LTD
HESHUN,LISHUI TOWN, NANHAI DISTRICT,FOSHAN CITY, GUANGDONG PROVINCE, CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : BUYLONG BRAND FIRE RETARDANT MDF

SGS Job No. :	SDFS2111007371OS - SD
Client Ref. Info. :	Color:Red;Thickness:15mm
Product Category :	MDF
Date of Sample Received :	10 Nov 2021
Testing Period :	10 Nov 2021 - 23 Nov 2021
Test Requested :	Selected test(s) as requested by client.
Test Method :	Please refer to next page(s).
Test Results :	Please refer to next page(s).

Result Summary :

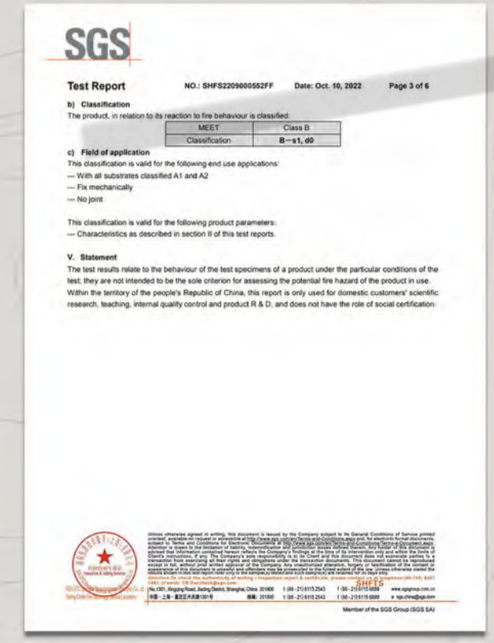
Test Requested	Conclusion
Final Regulation Order – Airborne Toxic Control Measure to Reduce Formaldehyde Emissions from Composite Wood Product (CARB ATCM), title 17, California Code of Regulation, section 93120.2 (a) – Formaldehyde Emission Test for Composite Wood Products	PASS
US EPA 40 CFR 770, Toxic Substances Control Act (TSCA) Title VI – Formaldehyde Emission Test for Composite Wood Products	PASS

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Allie Chen
Approved Signatory

Certificate Test Report

Formalldehyde Emissions Test



SGS

Test Report NO.: SHFS2209000552FF Date: Oct. 10, 2022 Page 3 of 6

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

MEET	Class B
Classification	B—s1, d0

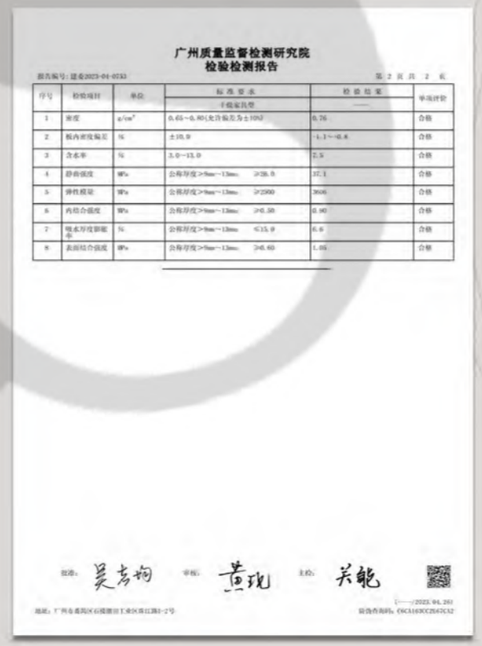
c) Field of application
This classification is valid for the following end use applications:
--- With all substrates classified A1 and A2
--- Fix mechanically
--- No joint

This classification is valid for the following product parameters:
--- Characteristics as described in section II of this test reports.

V. 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.
Within the territory of the people's Republic of China, this report is only used for domestic customers' scientific research, teaching, internal quality control and product R & D, and does not have the role of social certification.

Certificate Test Report

Fire Classification: Class B (B - s1, d0)



广州质量监督检测研究院
检验检测报告

报告编号：建检2023-04-0133 第 2 页 共 2 页

序号	检验项目	单位	标准要求	检验结果	单项评价
			干燥面层	——	
1	密度	g/cm^3	0.65～0.80(允许偏差为±10%)	0.76	合格
2	板内密度偏差	%	±10.0	-1.3～-0.6	合格
3	含水率	%	3.0～13.0	7.5	合格
4	静曲强度	MPa	公称厚度>9mm～13mm, ≥28.0	37.1	合格
5	弹性模量	MPa	公称厚度>9mm～13mm, ≥2500	3606	合格
6	内结合强度	MPa	公称厚度>9mm～13mm, ≥0.30	0.90	合格
7	吸水厚度膨胀率	%	公称厚度>9mm～13mm, ≤15.0	6.8	合格
8	表面结合强度	MPa	公称厚度>9mm～13mm, ≥0.60	1.01	合格

批准：吴志钢 审核：黄珑 主检：关艳

地址：广州市番禺区石楼镇谢王庄农兴路12B1-2号 (——)2023.04.20
报告查询码：C6C1103CC2543C32

Certificate Test Report

PET Quality Control Test

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