

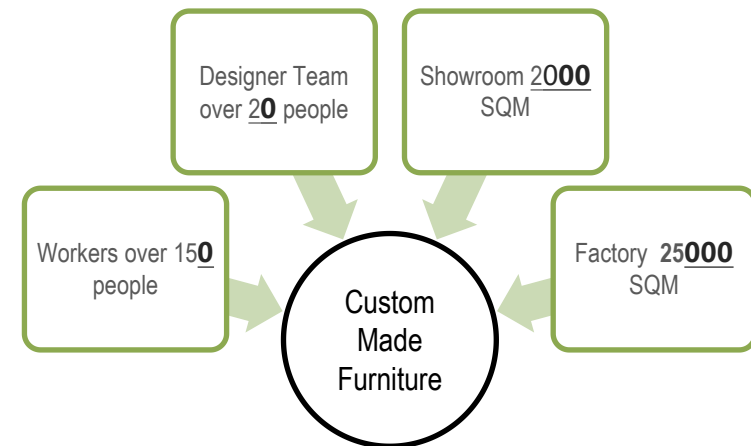


Songdom Hospitality FF&E Furniture Vendor Factory Profile & Hotel Engineering Project Cases

Songdom is a reliable hospitality FF&E sourcing partner, cooperating with multiple qualified hotel furniture manufacturing factories. Our factory partners own abundant global hotel and resort project delivery experience, standardized quality management procedures, full - range guest-room & public-area furniture solutions, and rich completed hotel engineering project cases for worldwide hospitality projects.



Factory Company Profile



- **Main Product:**

We have a first- class ability in the design,custom-making and marketing furniture according to customer's requirements.

Including: Hotel/ High end serviced apartment/ Resort/ villas Fixed&Loose Furniture
Bedroom Furniture (bed, wardrobe, TV unit, desk, mirror, door, chair, sofa, table, etc.)
Public area furniture(including lobby,lounge,restaurant,bar,meeting room, corridor);
Including loose furniture and built in furniture,Casgoods and upholstery furniture.

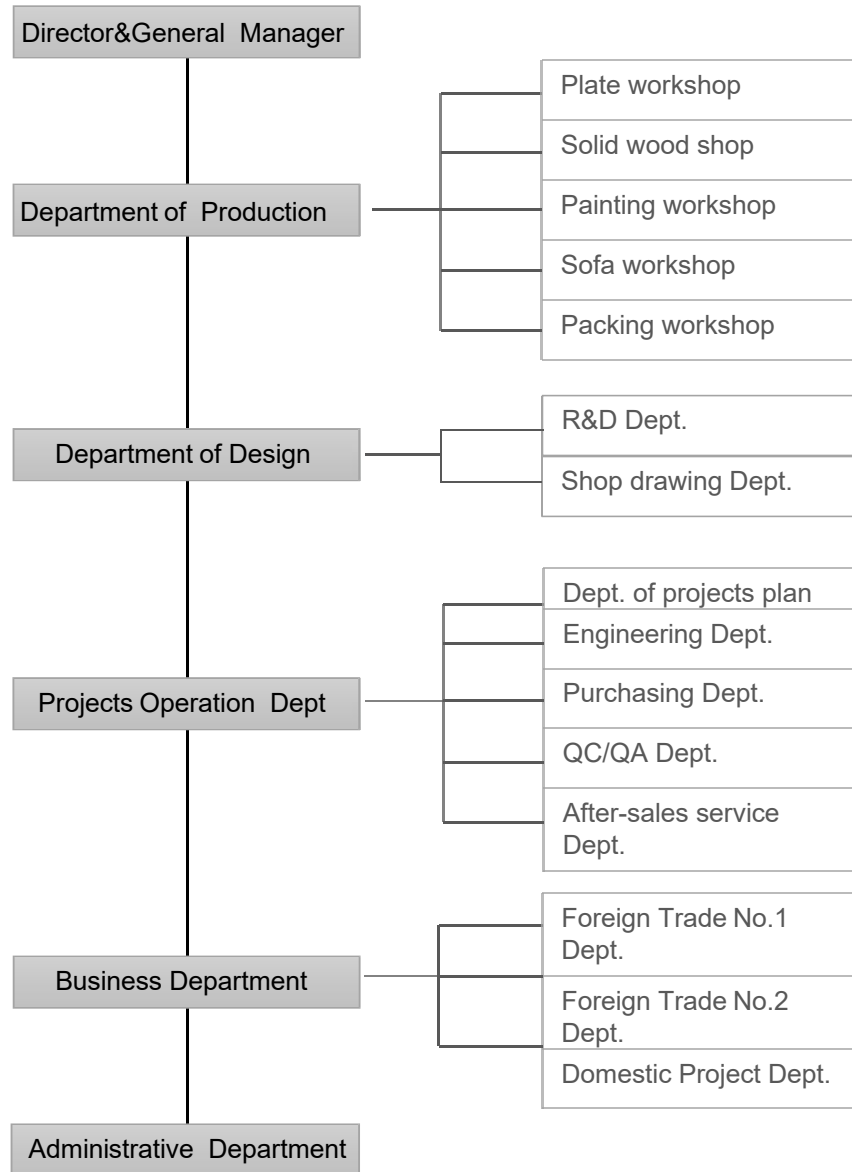
- With powerful funds support, scientific management, advanced manufacturing facilities,talent designsr and skill worker, provide a reliable hotel supplies solution for customers globaly.
- **Main Project cases:**
Factory has cooperated with many star- rated hotels.
Kempinski/W/Voco/Hilton/Sheraton/ Shangri- La/ Holiday Inn&suites,Marriott,details can be found in the following PROJECT SHOW;

Good Service:

- More than 20 professional designers, at least 8 years experience in hotel furniture design
- Provide free design proposal
- Technical Service: Site measurement / site installation
- After-sale service : 3 years guarantee / 5 years warranty
- One-stop solution, including furniture, fixtures, lights, tiles, doors, carpets, curtains,etc

Company Organization

Company Organization



Department of Production

Shop	Manager	QC/QA	Workers
Plate workshop	1	1	33
Solid wood shop	1	1	19
Painting workshop	1	2	48
Sofa workshop	1	1	33
Packing workshop	1	2	18



国家	COUNTRY	工程名称	PROJECT NAME
沙特阿拉伯	Saudi Arabia	洲际VOCO 酒店	IHG VOCO Hotel Khobar
沙特阿拉伯	Saudi Arabia	洲际假日套房酒店	IHG Holiday Inn&suites Khobar
沙特阿拉伯	Saudi Arabia	洲际Staybridge 套房酒店	IHG Staybridge Suites Khobar
沙特阿拉伯	Saudi Arabia	丽柏酒店	Park Inn Hotel Dammam
沙特阿拉伯	Saudi Arabia	Golden House Inn Hotel	Golden House Inn Hotel Riyadh
阿联酋	UAE	Oris Hotel&Resort	Oris Hotel&Resort Abu Dhabi
阿联酋	UAE	龙宫酒店	Dragon Palace Hotel Dubai
科威特	Kuwait	洲际酒店	Intercontinental Hotel
科威特	Kuwait	希尔顿酒店	Hilton Hotel
美国	USA	37 Ave Richouse	37 Ave Richouse Newyork
美国	USA	纽约凯悦嘉轩酒店	Hyatt Place NewYork
美国	USA	玫瑰酒店	Rose Hotel
美国	USA	假日酒店	Holiday Inn Hotel



国家	COUNTRY	工程名称	PROJECT NAME
加拿大	Canada	费尔蒙帝后酒店	Fairmont Empress Hotel Canada
马尔代夫	Maldives	莱佛士酒店	Raffles Hotels & Resort
马尔代夫	Maldives	别墅花园度假酒店	Villa Park Resort
塞班岛	Saipan	Marriott Hotel	Marriott Hotel
新加坡	Singapore	W酒店	W Hotel
日本	Japan	KET Hotel	KET Hotel Osaka
日本	Japan	New World Hotel	New World Hotel Osaka
马来西亚	Malaysia	万豪酒店	Marriott Hotel
俄罗斯	Russia	MEGA Hotel	MEGA Hotel
巴布亚新几内亚	Papua New Guinea	希尔顿酒店	Hilton Hotel
泰国	Thailand	皇冠假日酒店	Crowne Plaza Hotel
埃塞俄比亚	Ethiopia	埃塞俄比亚航空酒店	Ethiopia Skyline Hotel
肯尼亚	Kenya	皇家广场酒店	Royal Plaza Hotel

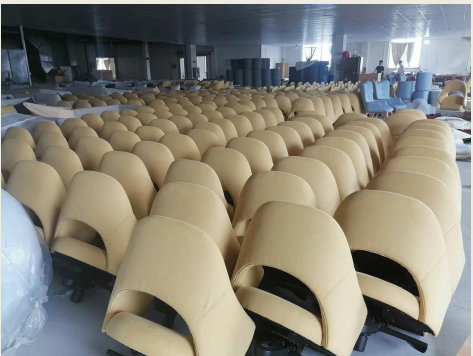


城市	CITY	工程名称	PROJECT NAME
北京	Beijing	JW万豪酒店	JW Marriott Hotel
北京	Beijing	皇冠假日酒店	Crowne Plaza Hotel
广州	Guangzhou	喜来登酒店	Sheraton Hotel
广州	Guangzhou	凯宾斯基酒店	Kempinski Hotel
广州	Guangzhou	皇冠假日酒店	Crowne Plaza Hotel
广州	Guangzhou	希尔顿酒店	Hilton Hotel
佛山	Foshan	皇冠假日酒店	Crowne Hotel
佛山	Foshan	温德姆酒店	Wyndaham Hotel
珠海	Zhuhai	万豪酒店	Marriott Hotel
南京	Nanjing	安达仕酒店	Andaz Hotel
长沙	Changsha	希尔顿酒店	Hilton Hotel
张家口	Zhangjiakou	洲际酒店	Intercontinental Hotel
玉林	Yulin	文华东方酒店	Mandarin Oriental Hotel



城市	CITY	工程名称	PROJECT NAME
肇庆	Zhaoqing	喜来登酒店	Sheraton Hotel
南宁	Nanning	香格里拉酒店	Shangri-La Hotel
西安	Xi'an	德尔塔酒店	Delta Hotel
西安	Xi'an	希尔顿逸林酒店	Double Tree By Hilton Hotel
西安	Xi'an	美居酒店	Mecure Hotel
武汉	Wuhan	皇冠假日酒店	Crowne Hotel
苏州	Suzhou	温德姆酒店	Wyndaham Hotel
杭州	Hangzhou	凯悦嘉轩酒店	Hyatt Palace Hotel
淮安	Huai'an	铂尔曼酒店	Pullman Hotel
玉溪	Yu'xi	铂尔曼酒店	Pullman Hotel
贵阳	Guiyang	希尔顿逸林酒店	Double Tree By Hilton Hotel
昆明	Kunming	皇冠假日酒店	Crowne Plaza Hotel
日照	Rizhao	喜来登酒店	Sheraton Hotel

VOCO al Khobar , Saudi Arabia



IHG Staybridge Suites al Khobar , Saudi Arabia



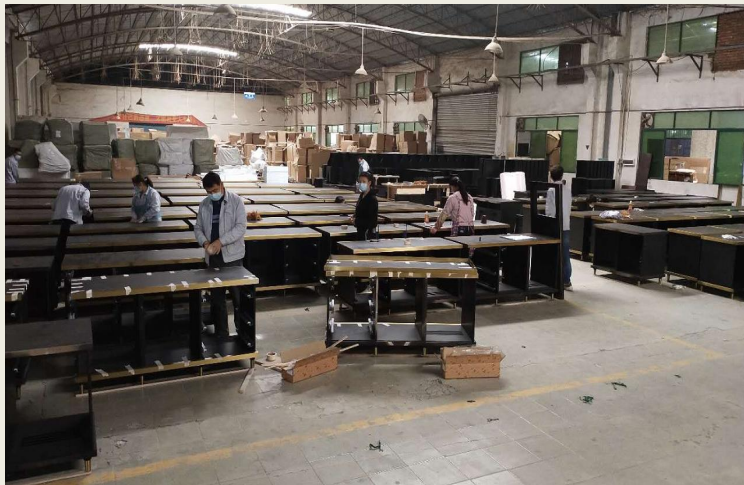
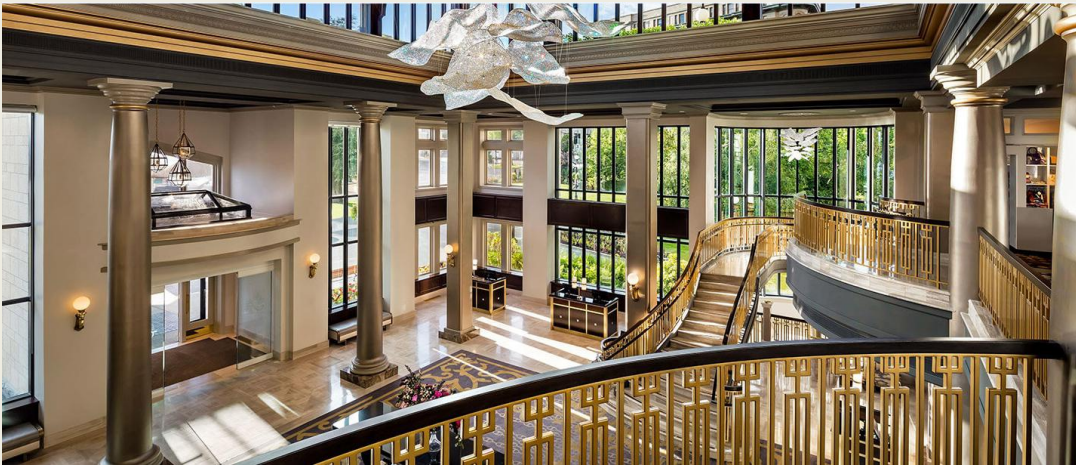
Global hotel projects



project delivery experience

Case Project: Hotel Guest Room FF&E Furniture Supply | Completed by Songdom partner factory

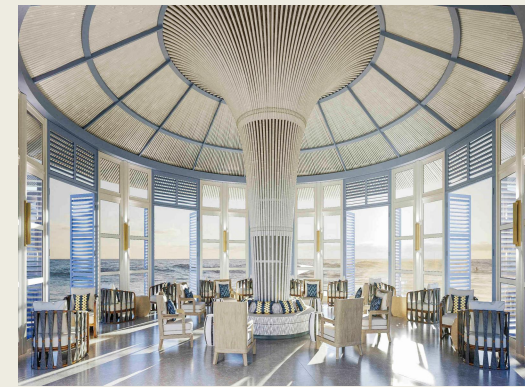
Fairmont Empress Hotel Canada



Global hotel projects

Case Project: Hotel Guest Room FF&E
Furniture Supply | Completed by Songdom
partner factory

Raffles Maldives Meradhoo Resort



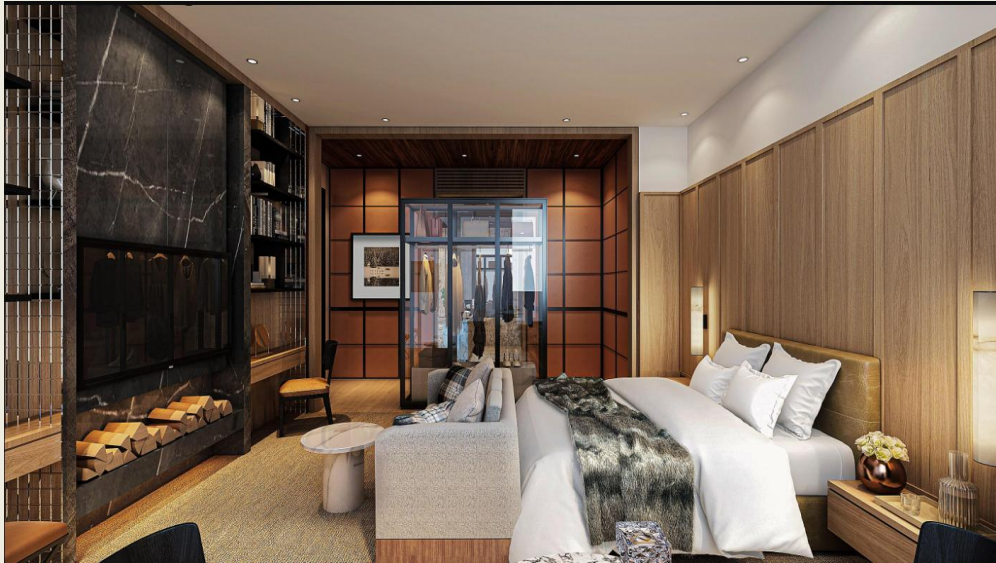
Shangri-La Yanuca Island, Fiji



Hilton Port Moresby, Papua New Guinea



InterContinental Hotel Zhangjiakou, China



Kempinski Hotel Guangzhou



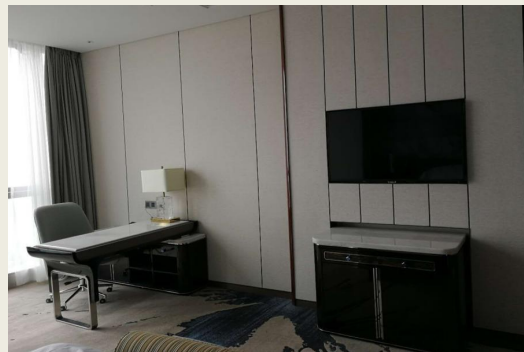
Jinmao Hilton Hotel Yalongbay Sanya
三亚亚龙湾金茂希尔顿酒店



Hilton Huizhou Longmen Resort
广东惠州龙门富力希尔顿酒店



Wyndham Hotel Suzhou Jiangsu
江苏苏州知音温德姆酒店



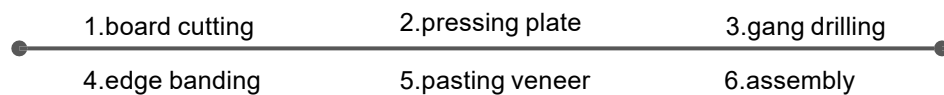
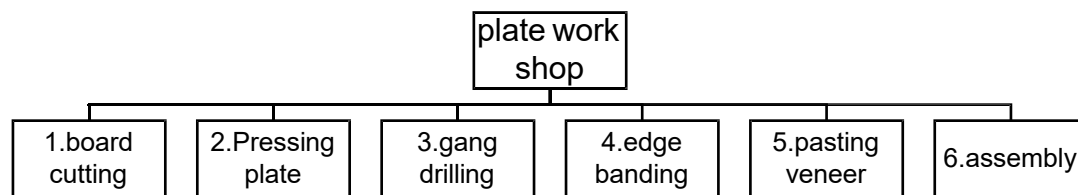
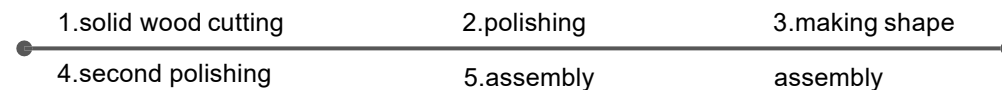
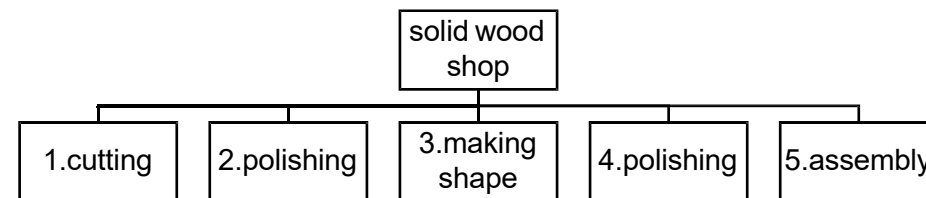
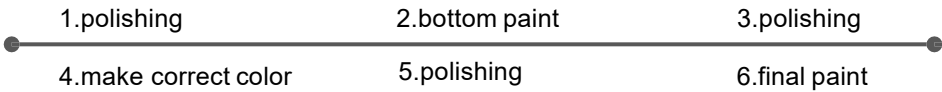
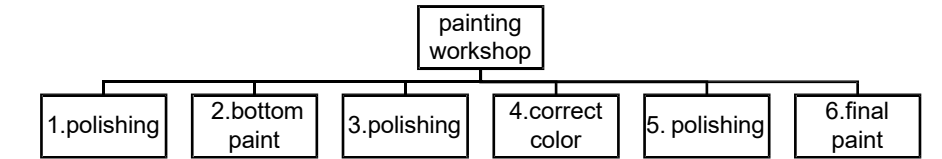


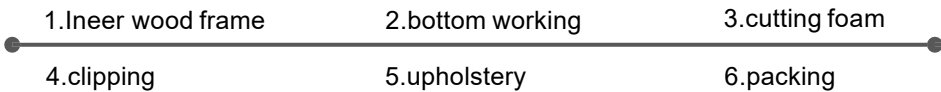
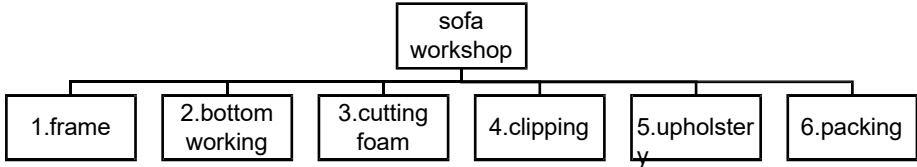
Plate Workshop



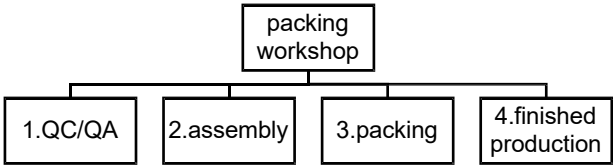
Solid Wood Shop



Painting Workshop



Sofa Workshop



Packing workshop

Loading Container



TEST REPORT

CheckCode:892293
Report No.:C202211026607E

Applicant: Nanhai Goonwa Wood Industry Co., Ltd
Address: Da Tou Gang Industrial District, He Tong Village, Gan Jiao, Lishui, Nanhai, Foshan City, Guangdong Province, China

The following sample information was submitted and identified by/on the behalf of the client

Name: HWPW-VC
Model: 18mm
Material: HWPW-VC
Quantity: 9pics
Sample State: Normal

Date of Receipt: Nov.7, 2022 **Test Period:** Nov.7, 2022 – Nov.21, 2022

Test Request: As specified by client, to determine Formaldehyde (HCHO) Content in the submitted sample

Test Result: Please refer to following page(s).

Edited by Peng Jiansen Reviewed by Zhong Xiangping Approved by Yan Hongliang



Seal of:
GUANGZHOU GRG METROLOGY & TEST CO., LTD.
Issue date: Nov.22, 2022
APPROVED

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GUANGZHOU GRG METROLOGY & TEST CO., LTD.

Address: No.31 Nanxiang Second Road, Science City, Huangpu District, Guangzhou, China
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Page 1 of 5



TEST REPORT

CheckCode:892293
Report No.:C202211026607E

Test result(s) summary

Test Requested	Result
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 Part 770.10, Toxic Substances Control Act (TSCA) Title VI – Formaldehyde Emission Test for Composite Wood Products	PASS

Note: 1) The scope of CARB ATCM / TSCA Title VI is/are applicable for composite wood, but not for other wood products.

2) Formaldehyde emission test is one of the conformity criteria under CARB ATCM / TSCA Title VI. Full conformity of a composite wood product happens provided that this composite wood fulfill all the requirement as stated in CARB ATCM title 17 section 93120 to 93120.12 / US EPA 40 CFR Part 770.10.

Sample description

Model	Description
18mm	Natural plywood

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Page 2 of 5

GRGTEST

TEST REPORT

CheckCode:892293
Report No.:C202211026607E

Test Result(s):

Test method: With reference to ASTM D6007-14, analysis was performed by UV-Vis.

Sample conditioning :

Average Temperature and Relative Humidity 23.0℃, 50.1%RH,
Range of Temperature and Relative Humidity 21.0~27.0℃, 45~55%RH,
Sampling Time 168h,
Formaldehyde background: <0.10ppm

Sample Details and Apparatus :

Chamber Dimensions 1578×800×800mm
Chamber Volume 1m³
Chamber Load Ratio 0.65 m²/ m³
Chamber Q/A Ratio 0.526
Sample Size (as received) 33.3cm × 32.5cm
Number of Samples: 3
Number of Exposed Surfaces: 6

Sampling Parameters of Emission Test:

Average Temperature and Relative Humidity 25℃, 50.0%RH,
Range of Temperature and Relative Humidity 24.0~26.0℃, 46~54%RH,
Air-sampling Time: 30min.
Time of Samples in Chamber before Air Sample Collection: 240min.
Air-sampling Rate: 1 L/min
Formaldehyde background: <0.10ppm

Test Item 1	Background			Unit	MDL
	1	2	3		
Formaldehyde Emission	N.D.	N.D.	N.D.	ppm	0.01

Test Item 1	Sample			Unit	MDL
	Trial 1	Trial 2	Trial 3		
Formaldehyde Emission	0.02	0.02	0.02	ppm	0.01

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Page 3 of 5

GRGTEST

TEST REPORT

CheckCode:892293
Report No.:C202211026607E

Test Item 1	Sample				Unit	MDL
	Trial 1	Trial 2	Trial 3	Average		
Formaldehyde Emission (Corrected)	0.02	0.02	0.02	0.02	ppm	0.01

Remark: 1) ppm = parts of formaldehyde per million parts air
2) MDL = Method Detection Limit
3) "N.D." = Not Detected (Below Method Detection Limit)
4) Formaldehyde Emission (Corrected) is formaldehyde concentration corrected to 25℃, 50%RH.
5) Reference Information: Maximum Permissible Limit according to Section 93120.2, Title 17, California Code of Regulation, CARB-ATCM:

Table 1: Phase 1 and Phase 2 Formaldehyde Emission Standards for Hardwood Plywood(HWPW), Particleboard(PB), and Medium Density Fiberboard(MDF)			
HWPW	PB	MDF	Thin MDF
0.05 ppm	0.09 ppm	0.11 ppm	0.13 ppm

Maximum Permissible Limit according to TSCA Title VI, 40 CFR Part 770, Code of Federal Regulation:

Table 2: Formaldehyde Emission Standards for Hardwood Plywood(HWPW), Particleboard(PB), and Medium Density Fiberboard(MDF)			
HWPW	PB	MDF	Thin MDF
0.05 ppm	0.09 ppm	0.11 ppm	0.13 ppm

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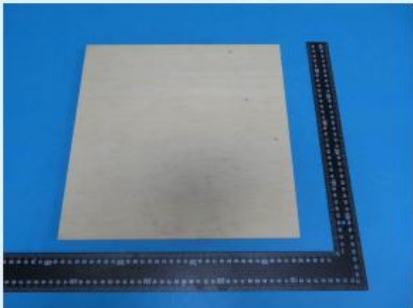
Page 4 of 5

TEST REPORT

GRGTEST

CheckCode:892293
Report No.:C202211026607E

Photo of Sample



-----End of Report-----

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Page 5 of 5

STC

Test Report

中国认可
国际互认
检测
CNAS
CNAS L3428

Page 1 of 3

Date :2022-03-29

No. : DT22030359

Applicant (08315216) : 江门市衡高新材料有限公司
鹤山市雅瑶镇南靖大蛇礁汇创建材有限公司2号

Description of Sample(s) : One (1) style of submitted foam sample(s) said to be :
CAL TB 117: 2013 海绵
(See the attached photo)

Date sample(s) Received : 2022-03-24

Date Tested : 2022-03-24 to 2022-03-29

Investigation(s) Requested : Selected test(s) as detailed herein.

Conclusion(s) : The submitted sample(s) **complied** with CAL TB 117:2013
Section 3: Resilient filling material test.


Zhang Ke Yuan, Kent
Authorized Signatory

STC (Dongguan) Company Limited
68 Fumin Nan Road, Dalang, Dongguan, Guangdong, China. Zip Code: 523770
Tel : (86 769) 81119888 Fax : (86 769) 81116222 Email : dgstc@stcgroup.com Website : www.stcgroup.com
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Date :2022-03-29
No. : DT22030359

TEST RESULT(S):

Flammability Test
Ref: CAL TB 117:2013 Section 3: Resilient filling material test

Sample: Foam(white)
Conditioning:
Condition test specimens and cigarettes prior to the test for a minimum of 24 hours at 21° ± 3 °C(70° ± 5 °F) and less than 55% relative humidity. If conditions in the test area are not the same as in the conditioning area, tests should begin within 10 minutes of removal of samples from conditioning area.

Specimen	Vertical Char Length (nearest 0.1 inch)	Smoldering period (second)	Specimen transitions to open flaming	Comment
1	0.5	22 min 59s	No	Pass
2	0.5	23 min 41s	No	
3	0.5	23 min 12s	No	

- Requirement:
1. A single mock-up test specimen fails to meet the requirements of this test procedure if any of the following criteria occurs:
 - a) The mock-up test specimen continues to smolder after the 45 minute test duration;
 - b) A vertical char length of more than 1.5 inches (38 mm) develops on the cover fabric;
 - c) The mock-up test specimen transitions to open flaming.
 2. The resilient filling material passes the test if three mock-up specimens pass the test.
 3. If more than one specimen fails, the resilient filling material fails the test.
 4. If any one of the three initial specimens fails, repeat the test on additional three specimens.
 5. If all three additional specimens pass the test, the resilient filling material passes the test. If any one of the additional three specimens fails, the resilient filling material fails the test.

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Date :2022-03-29
No. : DT22030359

Appendix for Photos of the Submitted Sample(s)



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

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1	0.5	22 min 59s	No	Pass
2	0.5	23 min 41s	No	
3	0.5	23 min 12s	No	

- Requirement:
1. A single mock-up test specimen fails to meet the requirements of this test procedure if any of the following criteria occurs:
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 - b) A vertical char length of more than 1.5 inches (38 mm) develops on the cover fabric;
 - c) The mock-up test specimen transitions to open flaming.
 2. The resilient filling material passes the test if three mock-up specimens pass the test.
 3. If more than one specimen fails, the resilient filling material fails the test.
 4. If any one of the three initial specimens fails, repeat the test on additional three specimens.
 5. If all three additional specimens pass the test, the resilient filling material passes the test. If any one of the additional three specimens fails, the resilient filling material fails the test.

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Date :2022-03-29
No. : DT22030359

Appendix for Photos of the Submitted Sample(s)



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

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Test Report
(SVHC)

No. CANML2300605455 Date: 19 Jan 2023 Page 1 of 20

Client Name : DONGGUAN TAIHO PAINT COMPANY LIMITED.
Client Address : HUPAN INDUSTRIALS DISTRICT DALINGSHAN TOWN DONGGUAN CITY CHINA.

Sample Name : PU transparency sealer
The above sample(s) and information were provided by the client.

SGS Job No. : GZPC2301000116 - GZ
Date of Sample Received : 10 Jan 2023
Testing Period : 10 Jan 2023 - 16 Jan 2023
Test Requested : As requested by client, SVHC screening is performed according to:
(i) Two hundred and thirty-three (233) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jan 17, 2023 regarding Regulation (EC) No 1907/2006 concerning the REACH.
(ii) One (1) potential Substances of Very High Concern (SVHC) in the notification of WTO on Jun 1, 2021.

Test Result(s) : Please refer to next page(s).

Summary :

According to the specified scope and evaluation screening, the test results of SVHC are ≤ 0.1 % (w/w) in the submitted sample.	PASS
--	------

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

Jany Zhong

Jany Zhong
Approved Signatory



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Test Report
(SVHC)

No. CANML2300605455 Date: 19 Jan 2023 Page 4 of 20

Test Result: (Substances in the Candidate List of SVHC)

Batch	Substance Name	CAS No.	018 Concentration (%)	RL (%)
-	All tested SVHC in candidate list	-	ND	-

Test Result: (Potential SVHC)

Batch	Substance Name	CAS No.	018 Concentration (%)	RL (%)
-	All tested Potential SVHC	-	ND	-



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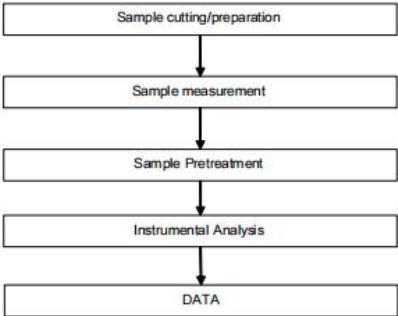


Test Report
(SVHC)

No. CANML2300605455 Date: 19 Jan 2023 Page 19 of 20

ATTACHMENTS

SVHC Testing Flow Chart



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Test Report
(SVHC)

No. CANML2300605455 Date: 19 Jan 2023 Page 20 of 20

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Test Report

No. CANML2300605469

Date: 19 Jan 2023

Page 1 of 5

Client Name : DONGGUAN TAIHO PAINT COMPANY LIMITED.

Client Address : HUPAN INDUSTRIALS DISTRICT DALINGSHAN TOWN DONGGUAN CITY CHINA.

Sample Name : PU thinner

The above sample(s) and information were provided by the client.

SGS Job No. : GZPC2301000116 - GZ

Date of Sample Received : 10 Jan 2023

Testing Period : 10 Jan 2023 - 16 Jan 2023

Test Requested : Selected test(s) as requested by the client.

Test Method(s) : Please refer to next page(s).

Test Result(s) : Please refer to next page(s).

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

Jany Zhong

Jany Zhong
Approved Signatory

CANML2300605469



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SGS

Test Report

No. CANML2300605469

Date: 19 Jan 2023

Page 2 of 5

Test Result(s) :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	CAN23-006054.022	Colorless transparent liquid

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

EN 71-3:2019+A1:2021 - Migration of Certain Elements (Category III: Scrapped-off toy material)

Test Method : With reference to EN 71-3:2019+A1:2021, analysis was performed by ICP-OES.
Chromium (VI) was analyzed by IC-UV/LC-ICP-MS.

Test Item(s)	Limit	Unit	MDL	022
Soluble Aluminum (Al)	28,130	mg/kg	50	ND
Soluble Antimony (Sb)	560	mg/kg	10	ND
Soluble Arsenic (As)	47	mg/kg	10	ND
Soluble Barium (Ba)	18,750	mg/kg	50	ND
Soluble Boron (B)	15,000	mg/kg	50	ND
Soluble Cadmium (Cd)	17	mg/kg	5	ND
Soluble Chromium (III) (Cr III)	460	mg/kg	5	ND
Soluble Chromium (VI) (Cr VI)	0.053	mg/kg	0.020	ND
Soluble Cobalt (Co)	130	mg/kg	10	ND
Soluble Copper (Cu)	7,700	mg/kg	50	ND
Soluble Lead (Pb)	23	mg/kg	10	ND
Soluble Manganese (Mn)	15,000	mg/kg	50	ND
Soluble Mercury (Hg)	94	mg/kg	10	ND
Soluble Nickel (Ni)	930	mg/kg	10	ND
Soluble Organic Tin	12	mg/kg	-	ND
Soluble Selenium (Se)	460	mg/kg	10	ND
Soluble Strontium (Sr)	56,000	mg/kg	50	ND
Soluble Tin (Sn)	180,000	mg/kg	4.9	ND
Soluble Zinc (Zn)	46,000	mg/kg	50	ND

Notes :

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Test Report

No. CANML2300605469

Date: 19 Jan 2023

Page 3 of 5

1. According to Chapter of 10.1.2 of EN 71-3:2019+A1:2021, Chromium (III) is calculated by the following formula: Soluble Chromium (III) = Soluble Total Chromium - Soluble Chromium (VI)
2. Confirmation test of soluble organic tin is not required in case of soluble tin, after conversion, does not exceed the soluble organic tin requirement as specified in EN 71-3:2019+A1:2021.

American Society for Testing and Materials-ASTM F963-17(Clause 4.3.5)-total Lead in paint and similar surface-coating materials

Test Method : With reference to CPSC-CH-E1003-09.1, analysis was performed by ICP-OES.

Test Item(s)	Limit	Unit	MDL	Q22
Total Lead (Pb)	90	mg/kg	20	ND

American Society for Testing and Materials-ASTM F963-17(Clause 4.3.5)-soluble heavy metal in Substrate Materials/paint and similar surface-coating materials

Test Method : With reference to ASTM F963-17(Clause 8.3), analysis was performed by ICP-OES.

Test Item(s)	Limit	Unit	MDL	Q22
Soluble Arsenic (As)	25	mg/kg	2.5	ND
Soluble Barium (Ba)	1,000	mg/kg	10	ND
Soluble Cadmium (Cd)	75	mg/kg	5	ND
Soluble Chromium (Cr)	60	mg/kg	5	ND
Soluble Mercury (Hg)	60	mg/kg	5	ND
Soluble Lead (Pb)	90	mg/kg	5	ND
Soluble Antimony (Sb)	60	mg/kg	5	ND
Soluble Selenium (Se)	500	mg/kg	10	ND

Notes :

Results shown are of the adjusted analytical results.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8.0/2019.



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Test Report

No. CANML2300605469

Date: 19 Jan 2023

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Sample photo:



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Test Report (SVHC)

No. CANML2300605463 Date: 19 Jan 2023 Page 1 of 20

Client Name : DONGGUAN TAIHO PAINT COMPANY LIMITED.
Client Address : HUPAN INDUSTRIALS DISTRICT DALINGSHAN TOWN DONGGUAN CITY CHINA.

Sample Name : PU transparency lacquer
The above sample(s) and information were provided by the client.

SGS Job No.: GZPC2301000116 - GZ
Date of Sample Received : 10 Jan 2023
Testing Period : 10 Jan 2023 - 16 Jan 2023
Test Requested : As requested by client, SVHC screening is performed according to:
(i) Two hundred and thirty-three (233) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jan 17, 2023 regarding Regulation (EC) No 1907/2006 concerning the REACH.
(ii) One (1) potential Substances of Very High Concern (SVHC) in the notification of WTO on Jun 1, 2021.

Test Result(s) : Please refer to next page(s).

Summary :

According to the specified scope and evaluation screening, the test results of SVHC are $\leq 0.1\%$ (w/w) in the submitted sample.

PASS

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

Jany Zhong

Jany Zhong
Approved Signatory



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Test Report (SVHC)

No. CANML2300605463 Date: 19 Jan 2023 Page 20 of 20

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Test Report No.: GZHL17080342930T Date: Mar 10, 2023 Page 1 of 4

GUANGDONG DONGTAI HARDWARE PRECISION MANUFACTURING CO., LTD
INDUSTRY ROAD, LELIU PORT, LELIU, SHUNDE, FOSHAN, GUANGDONG, CHINA

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : DTC SOFT-CLOSE HINGE
SGS Ref No. : GZIN1708037234MR
Style / Item No. : C85A2A64H
Manufacturer : GUANGDONG DONGTAI HARDWARE PRECISION MANUFACTURING CO., LTD
Country of Origin : CHINA
Test Performed : Selected test(s) as requested by applicant
Sample Receiving Date : Mar 07, 2023
Test Performing Date : Mar 07, 2023 to Mar 09, 2023
Test Result(s) : For further details, please refer to the following page(s)

Signed for and on behalf of
Guangzhou Branch
SGS-CSTC Ltd.

Arthur Mak
Approved Signatory



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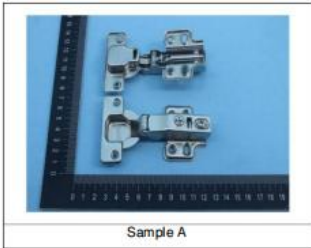
Test Report No.: GZHL17080342930T Date: Mar 10, 2023 Page 2 of 4

Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Neutral Salt Spray Test	ISO 9227:2023	Appearance rating: 10	Pass

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

Original Sample Photo:



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Test Report

No.: GZHL1708034293OT

Date: Mar 10, 2023

Page 3 of 4

Test Item: Neutral Salt Spray Test
Sample Description: Metal product

Test Method: ISO 9227:2023

Test Condition:

Concentration of solution collected: (50±5)g/l NaCl

Chamber temperature: (35±2)°C

Volume of salt solution collected: (1.5±0.5) ml/(80cm²·h)

pH of collected solution at (25±2)°C: 6.5~7.2

Exposure period: 48h

Test Result:

Sample	Appearance rating	General level	Client's requirement	Conclusion
A	#1	10	Appearance rating ≥8	Pass
	#2			Pass
	#3			Pass

Note: Appearance rating refers to ISO 10289:1999, as follows:

Area of defects, A (%)	Appearance rating
0 (No defects)	10
0 < A ≤ 0.1	9
0.1 < A ≤ 0.25	8
0.25 < A ≤ 0.5	7
0.5 < A ≤ 1.0	6
1.0 < A ≤ 2.5	5
2.5 < A ≤ 5.0	4
5.0 < A ≤ 10	3
10 < A ≤ 25	2
25 < A ≤ 50	1
50 < A	0



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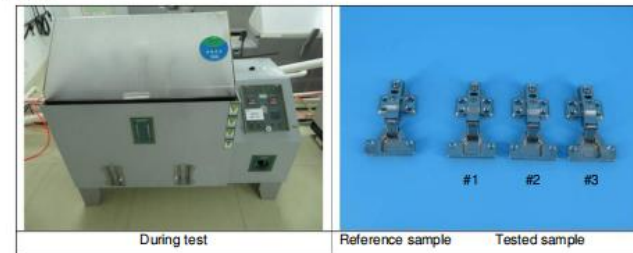
Test Report

No.: GZHL1708034293OT

Date: Mar 10, 2023

Page 4 of 4

Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Salt Spray Chamber	TG-2100-M	GZMR-AG-E130	2022-05-12	2023-05-11

End of Report



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