

- -Guangdong Huasheng Furniture Mfg Co., Ltd
- -Zhongshan Great Decor Furniture Lab



The Leader of High-end Commercial & Hospitality & Bespoke Furniture
The Choice of More Designers and Procurement Companies
Based in China, Serving to the Whole World



## **ABOUT US**

**FOUNDED** in 1991 as a family business, Great Decor now is one of the most comprehensive and qualified leaders in custom/bespoke furniture and architectural millwork in China.

**SPECIALIZED** in fabricating top-grade custom furniture and architectural millwork for luxury hotels, high-end condos, villas, restaurants, office buildings, commercial spaces.

**EXCELLED** at offering more standard furniture designs ready for choose, as the company has launched and accumulated quite a wide range of catalog items in the past 30 years of production process.

**EXPERT** in combing traditional craftmanship and advanced high-tech machines to create top quality as well as art feel furniture pieces for projects all over the world.

**PASSIONATE** for continuously delivering great quality furniture, great leadtime control, great costing management and great services for more global designers and procurement companies

30,000

400

33

m² Factory area

Experienced masters

Years of history

## **COMPETITIVENESS**







# MASS CUSTOMIZATION PRODUCTION

Our major manufacturer base gets more than 30000 sqm with huge veneering, timber cutting, assembling, painting, upholstery, metal workshops & advanced machines; and over 400 experienced masters empowering Great Decor to finish big scale furniture projects rather easily.

### **BESPOKE AND DEVELOPMENT**

Our Great Decor Furniture Lab gets the most experienced mockup & new product development masters, enabling us to offer efficient and qualified customizing services to different kinds of projects.

## WIDE RANGE STANDARD FURNITURE CATALOG

Based on more than 30 years of production experience, Great Decor has launched and accumulated quite a wide range of standard furniture designs ready for choose, and is still keeping exploring & developing more.



















## ADVANCED EQUIPMENT AND PRODUCTION LINES



Production site strictly enforced "7S" standards to ensure the efficient operation of the production specifications of ISO14001 environmental certification standards and ISO9001 quality system certification standards.



In Great Decor every piece of timer/metal/fabric have been selected via rigorous process, only the far qualified is the selection. Meticulous craft, never ignoring any details.... Of course, we have to pay the extraordinary labour and material resources, but the quality is the source of growth, which is fundamental.



Great Decor has the world's most advanced automated production equipment and production lines to provide top quality assurance for commercial furniture. Great Decor has introduced Germany, Italy, Taiwan's latest advanced equipment, now has more than 80 sets of various types of equipments.

































































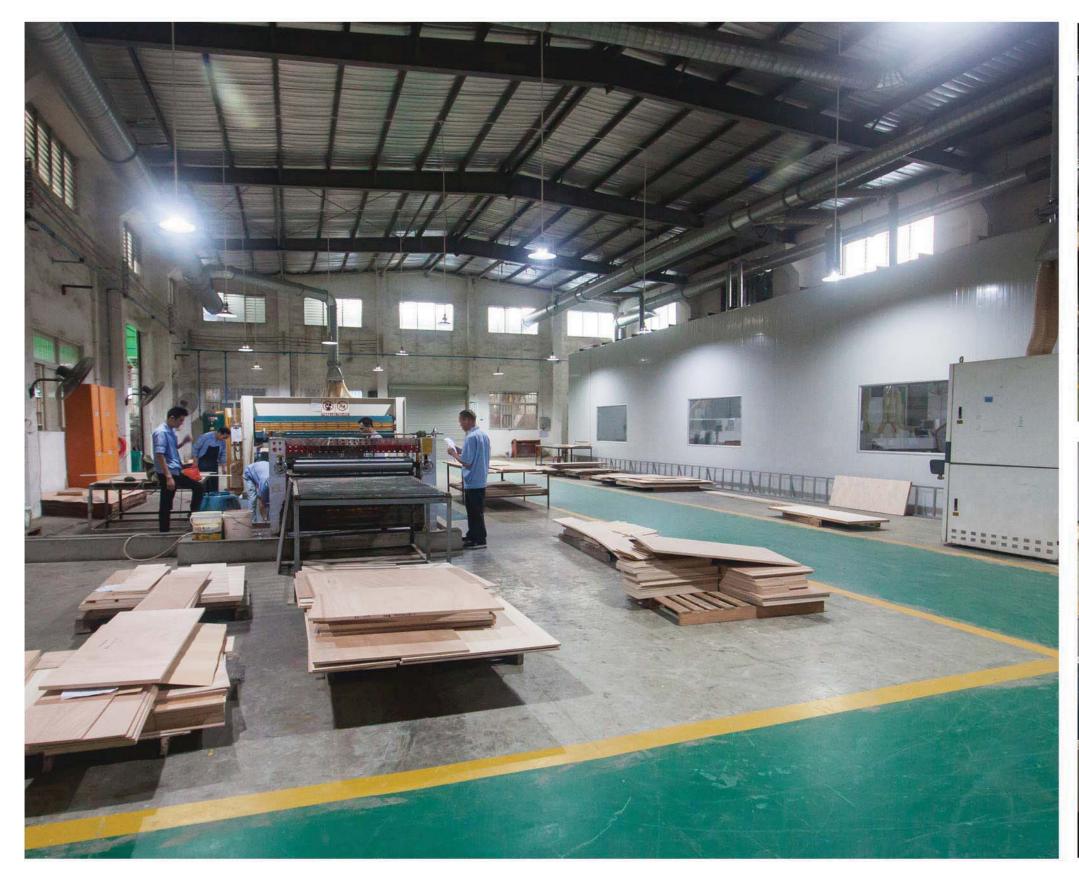
















































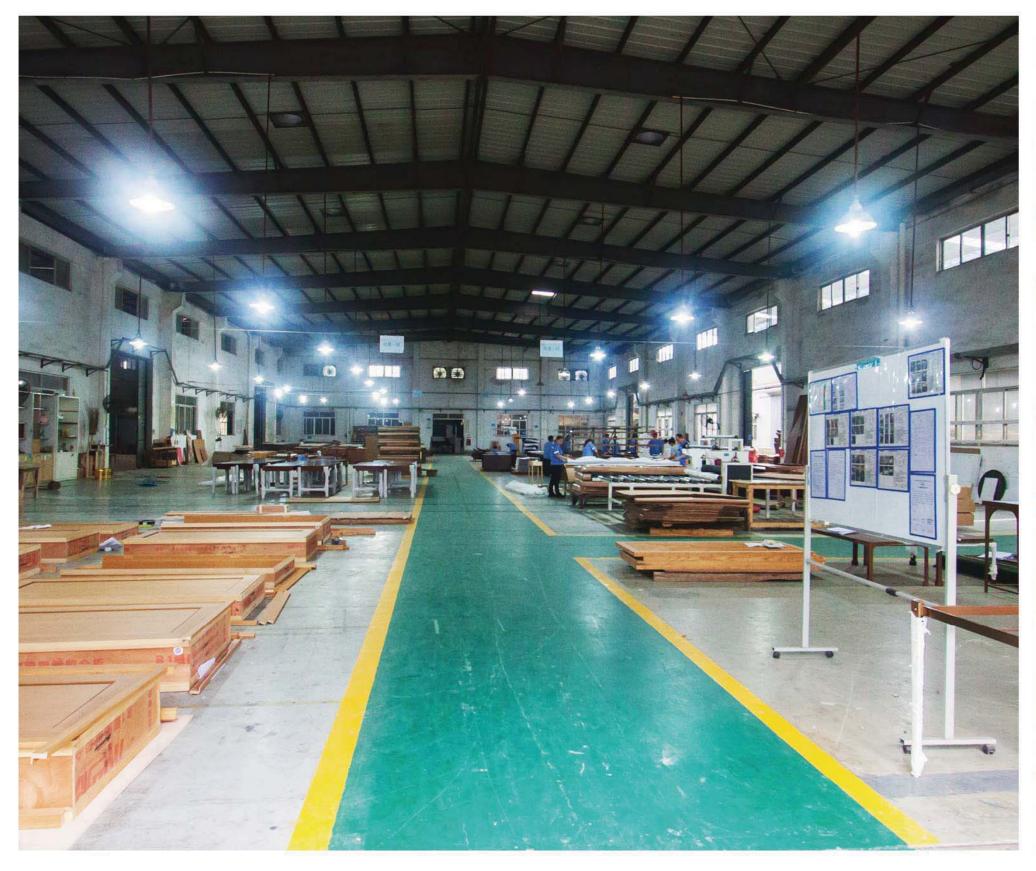














### CERTIFICATE OF THE COMPANY







At Great Decor, we deliver what matters: quality, safety, security, sustainability and confidence. All our product quality meets the most exacting international standards and safety measures.

We are making every effort to be part of the world's sustainability progress by selecting materials with green contents and production methods which lessen the impact on the environment.







Page 1 of 3

No. :DT19040574

Date :2019-04-28

Applicant (08304105) : 鶴山市沙坪衡荣海绵家具厂

鹤山市沙坪镇黄宝坑村坑尾村合作社开发区

Description of Sample(s) : One (1) style of submitted foam sample(s) said to be :

美标海绵

(See the attached photo) Style No.: F3650

Date sample(s) Received : 2019-04-24

**Date Tested** : 2019-04-24 to 2019-04-28

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.



#### STC (Dongguan) Company Limited

68 Furnin Nan Road, Dalang, Dongguan, Guangdong, China. Zip Code: 523770

Tel: (86 769) 81119888 Fax: (86 769) 81116222 Email: dgstc@stc.group Website: www.stc.group

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For Conditions of issuance of this test report, please refer to "Conditions of Issuance of Test Reports" section or Website.



Date :2019-04-28 Page 2 of 3

No. :DT19040574

#### TEST RESULT(S):

#### Flammability Tes

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.

#### Test Result:

Specimen	Vertical Char Length (nearest 0.1 inch)	Smoldering period ( second )	Specimen transitions to open flaming	Comment	
1	0.5	25 min 3s	No		
2	0.5	24 min 29s	No	Pass	
3	0.5	25 min 42s	No		

#### Requirement

- 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.
- 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.

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

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Page 1 of 4

No. :DT19040573

Applicant (08304105)

Date :2019-04-28

: 鶴山市沙坪衡荣海绵家具厂

鹤山市沙坪镇黄宝坑村坑尾村合作社开发区

: Four (4) pieces of submitted foam sample(s) said to be : Description of Sample(s)

(See the attached photo)

Size: 450mm x 450mm x 75mm (2 pcs)

450mm x 300mm x 75mm (2 pcs)

Style No.: F3650

Date sample(s) Received : 2019-04-24

: 2019-04-24 to 2019-04-28 Date Tested

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

Conclusion(s) : The submitted sample(s) complied with Schedule 1 Part I of UK Furniture and Furnishings (Fire) (Safety) Regulations 1988 (amended 1989, 1993

and 2010).



#### 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@stc.group Website: www.stc.group This report shall not be reproduced unless with prior written approval from STC (Dongguan) Company Limited. For Conditions of issuance of this test report, please refer to "Conditions of Issuance of Test Reports" section or Website.



Date :2019-04-28 Page 2 of 4

No. :DT19040573

#### TEST RESULT(S):

#### UK Furniture and Furnishings (Fire) (Safety) Regulations 1988 (amended 1989, 1993 and 2010), Schedule 1 Part I: Ignitability test for polyurethane foam in slab or cushion form

Sample Foam (White)

Test method BS 5852 - Part II: 1982

Crib ignition source 5 as specified in BS 5852 - Part II:1982 Ignition source Conditioning of test specimen A minimum of 16 hours at  $20 \pm 5$ °C and  $50 \pm 20$ % R.H.

Test condition Temperature: 24 °C Relative humidity: 58 %

The following test results relate only to the ignitability of the combination of upholstery composites under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use.

#### Test Result:

#### Ignitability performance index: P5(Non-ignition/Pass). See summary below:

Criteria of failure (Clause 4 of BS 5852 - Part II: 1982) Progressive smouldering failure 1st Test 2<sup>nd</sup> Test 4.1(a) for source 2 or 3: any composite that produces externally detectable amounts of smoke, heat or glowing 30min after the removal of the burner N.A. N.A. 4.1(b) for source 5: any composite that produces externally detectable amounts N.O. N.O. of smoke, heat or glowing 60 min after ignition of the crib. any composite that displays escalating combustion behaviour so that it is 4.1(c) N.O. N.O. unsafe to continue the test and requires forcible extinction. 4.1(d) any composite that smoulders until it is essentially consumed within the N.O. N.O. test duration relevant to the source. 4.1(e) any composite that smoulders to the extremities of the specimen viz upper N.O. N.O. or lower margins, either side or to its full thickness, within the duration of 4.1(f) any test specimen that, on final examination, shows evidence of charring other than discolouration, more than 100 mm in any direction apart from N.O. N.O. upwards from the nearest part of the original position of the source.

#### STC (Dongguan) Company Limited

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### **FIRE RESISTANCE TEST REPORT**

UNEQUAL DOUBLE LEAF TIMBER DOOR with GLAZED ELEMENT; & SINGLE LEAF TIMBER DOOR with AIR GRILLE

in accordance with BS EN 1634-1: 2008

Test Sponsor:

**East Centre Limited** 

No. 56 (Letter Box: Area 3 No. 20), Shun Shan New Village,

Yuen Long, N.T., Hong Kong.

Tel: 852-9450 9021

Fax: 852-2476 5038

Test Laboratory: Forte Testing and Consultants Company Limited

Contact Information:

Room 11, 2 Floor, Po Hong Centre, 2 Wang Tung Street,

Kowloon Bay, Kowloon, Hong Kong.

Tel: 852-2152 0638

Fax: 852-3186 2737

Report Number:

IT 12-041

Date of Issue:

2012-06-22

Hong Kong Accreditation Service (HKAS) has accredited this laboratory under Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS directory of accredited laboratories. The results shown in this report were determined by this laboratory in accordance with terms of accreditation. This report may not be reproduced, except in full, without prior written approval from FORTE.

**HOKLAS Approved Signatory:** 

Ir. Dr Chan Yuk Kit



REPORT no.:aIT 12-041

#### Scope of Test

This report is a record of a fire resistance test conducted by Forte Testing and Consultants Co., Ltd, in conformity with requirements in BS EN 1634-1: 2008 "Fire resistance and smoke control tests for door, shutter and openable window assemblies and elements of building hardware Part 1: Fire resistance tests for doors, shutters and openable windows" and particular requirements in BS EN 1363-1: 1999 "Fire resistance tests -Part 1: General requirements".

The test subjects were two doorsets: an unequal double leaf timber door of an overall size 1720 mm width by 2355 mm height with single glazed element, namely Door A; and a single leaf timber door with air grille of an overall size 1020 mm width by 2355 mm height, namely Door B. The specimens were manufactured and supplied for test by East Centre Limited, the Sponsor.

The specimens achieved the following fire resistance:

Door A				Door B			
INTEGRITY	(E)	75	Minutes	INTEGRITY	(E)	70	Minutes
	Sustained Flaming	75	Minutes	<b>*</b>	Sustained Flaming	70	Minutes
	Gap Gauge	75	Minutes	1	Gap Gauge	75	Minutes
	Cotton Pad	75	Minutes	_(0)	Cotton Pad	75	Minutes
INSULATION	(4)	60	Minutes	INSULATION	(4)	70	Minutes
9	Integrity Failure	75	Minutes	(2)	Integrity Failure	70	Minutes
Door Leaf &	Average Temp. Rise	75	Minutes	Door Leaf &	Average Temp. Rise	75	Minutes
Door Frame	Max. Temp. Rise (I1)	73	Minutes	Door Frame	Max. Temp. Rise (I <sub>1</sub> )	75	Minutes
Glazed	Average Temp. Rise	62	Minutes				
Element	Max. Temp. Rise (I <sub>1</sub> )	60	Minutes				

Report prepared for: Katie Wuich (Intertek) on 10/13/2017 7:39:02 AM



#### **AUTHORIZATION TO MARK**

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report(s). This authorization also applies to the Multiple Listee model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The Certification Mark(s) may be applied only at the location of the Party Authorized to Apply Mark.

Applicant: Dansn International Limited

Room 225, Floor 2, Block 7

Yard No. 6, Xiaomaqiaoxi Road, Chaoyang District

Beijing, 100020

 Country:
 China

 Contact:
 Stephen Gu

 Phone:
 +86 18620610665

Fax:

Email: stephen.gu@dansn.com
Party Authorized to Apply Mark: See following page(s)
Evaluation Center: Intertek (Shanghai)

Control/Client Number: 308715

Authorized By: Dean Davidson, Director of Certification

Intertek Testing Services NA, Inc. 545 E. Algonquin Road, Ste H., Arlington Heights, IL. 60005 USA Phone: 847-439-5667 Fax: 847-439-7320





#### Intertek

Intertek

This document supersedes all previous Authorizations to Mark for the noted Report Number.

This Authorization to Mark is for the exclusive use of Interfek's Client and is provided pursuant to the Certification agreement between Interfek and its Client, Interfek's responsibility and liability are limited to the terms and conditions of the agreement, interfek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occessioned by the use of this Authorization to Mark. Only the Client is authorized to permit copying or distribution of this Authorization to Mark and then only in its entirety. Use of Interfek's Certification mark is restricted to the conditions laid out in the agreement and in this Authorization to Mark. Any Surfece use of the Interfek name for the sale or advertisement of the tested material, product or sentice must first be approved in writing by interfek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark is accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

	UBC 7-2 (1997) Part II, UL 10(c) (2009), UL 10(b) (2009), CAN / ULC S104 (2015), NFPA 252 (2017),
Product:	DANSN - 45 Minutes Fire Rating Door (US Standard), Model DSFR45A

ATM for Report: 170523003SHF-BP-4 ATM Issue Date: 09/06/2017

Dansn International Limited | 41982 | Rev: Sep 6 2017 9:20AM | Uncontrolled Copy

Report prepared for: Katie Wuich (Intertek) on 10/13/2017 7:39:02 AM

Listing Section(s): CATEGORY A - DOORS - NO ADDITIONAL EDGE-SEALING SYSTEM REQUIRED

CSI Code(s): 08 10 00 Doors and Frames

Description:

FIRE RESISTANT PRODUCTS & COMPONENTS

CATEGORY A DOORS - NO ADDITIONAL EDGE-SEALING SYSTEM REQUIRED

PRODUCT COVERED

Single Swing Fire Rated Wood Composite Door

Name: 45 Minutes Fire Rating Door (US Standard)

Model: DSFR45A

Fire resistance: 45 Min PP Cat A Door

Criteria: NFPA 252(2017), UL 10C(2009), UL10B(2009), CAN ULC S104(2015), UBC STANDARD 7-2(1997)

Maximum Size (Single Swing):

Maximum Width: 950 mm Maximum Height: 2350 mm Minimum Thickness: 45 mm

Standard Pairs - Not allowed

Double Egress - Not allowed

For use with DANSN International Limited DSFR45A Fire Door Frame or Category C Standard Frame.

PRODUCT DESCRIPTION

Limitations:

Cylindrical Lock with maximum backset 60 mm, maximum cross bore hole diameter of 2-1/8", minmium latch throw 1/2".

Configuration Maximum Size

Single Swing 950 mm wide x 2350 mm high x 45 mm thick

Standard Pairs - Not allowed

Double Egress - Not allowed

Dansn International Limited | 41982 | Rev: Sep 6 2017 9:20AM | Uncontrolled Copy



Grand: Great Decor gets a showroom building with 2 floors more than 5000 sqm in total; which is one of the biggest in South China.



Variety: Products in the showroom cover: full fitting out and loose furniture; furniture made of timber, metal, stone, glass, upholstery, rattan etal; furniture in different style such as traditional, modern, American style, European style, Asian style et al.



Refreshing: Great Decor invests great resources on new product research and development, every year more than 30% of showroom items would be replaced by new trend products.





































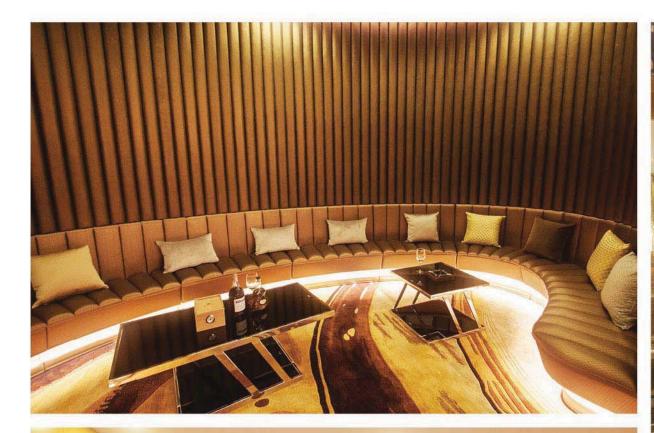








































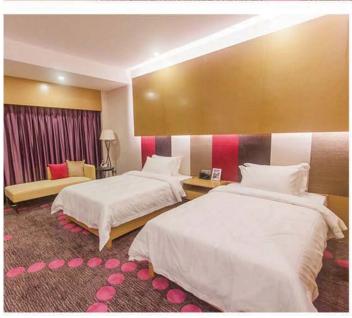














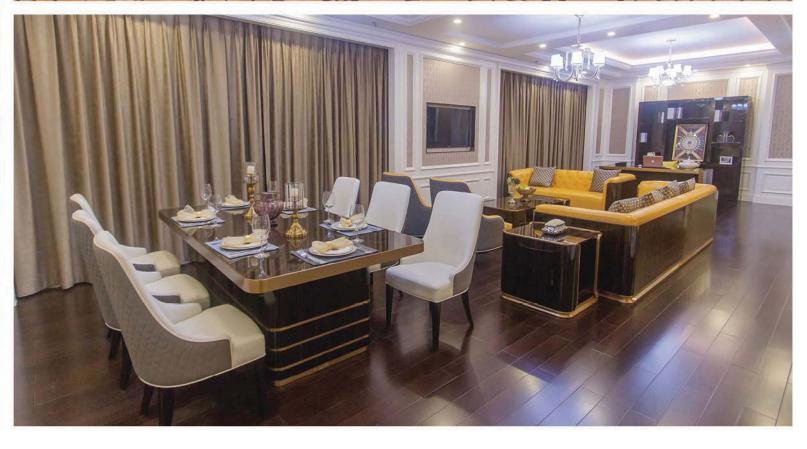








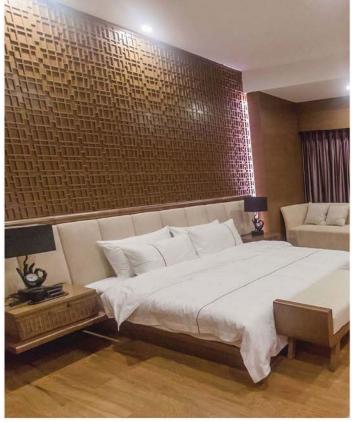






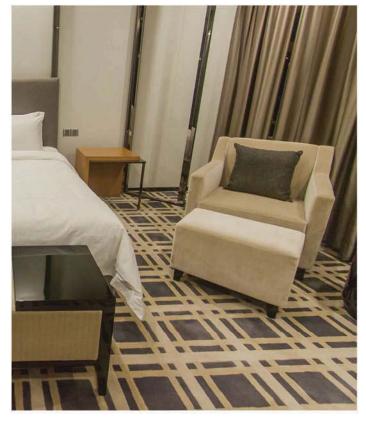
































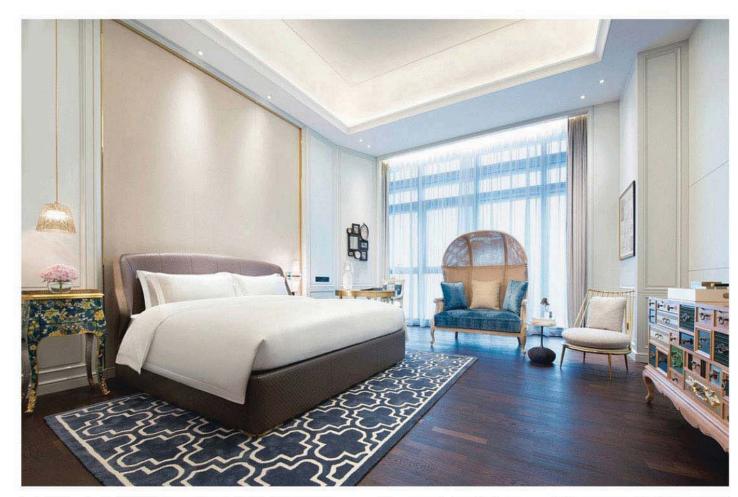




# PROJECTS AROUND THE WORLD













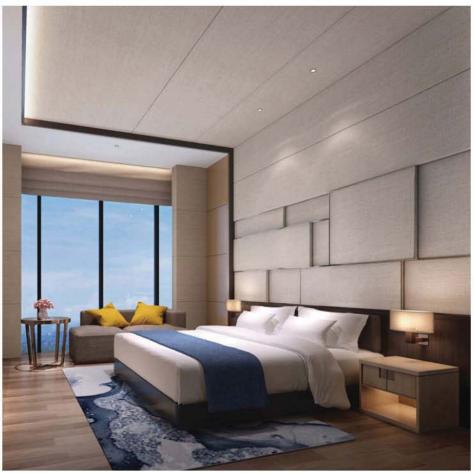












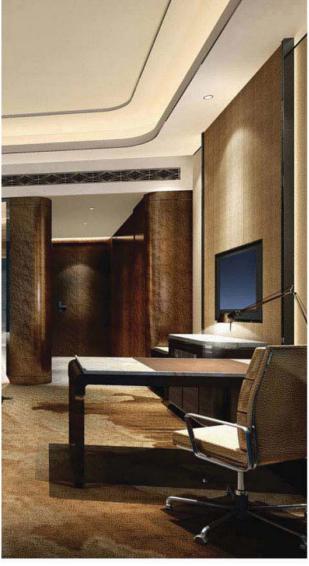








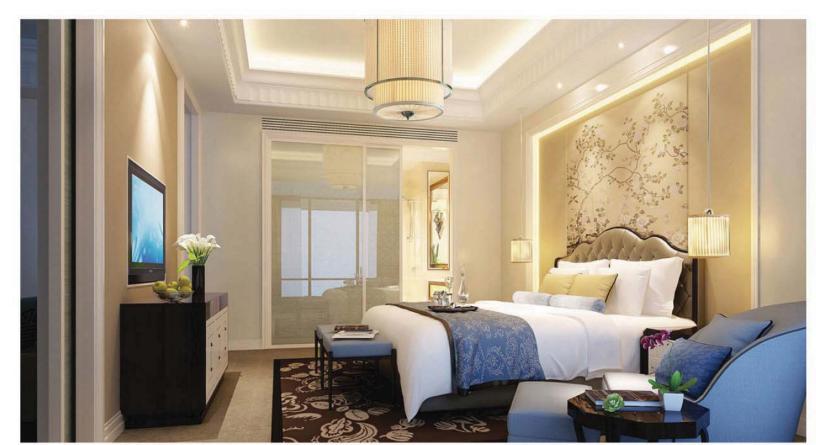










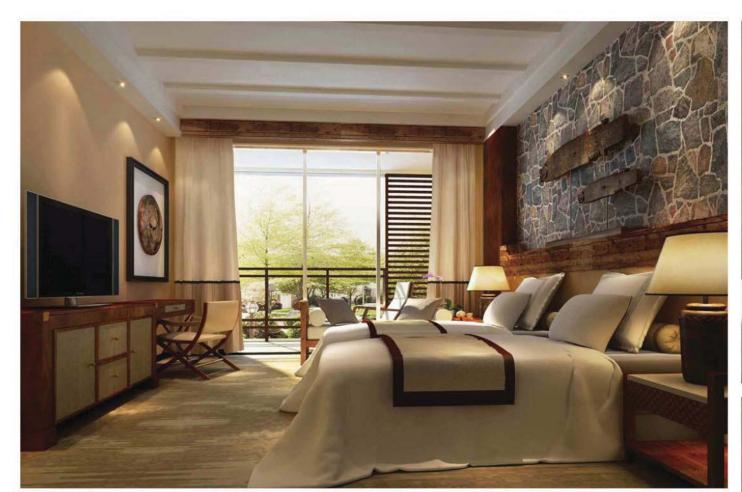












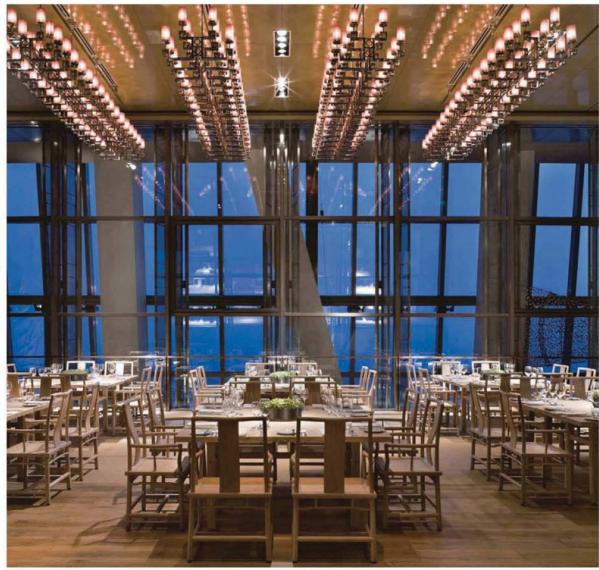








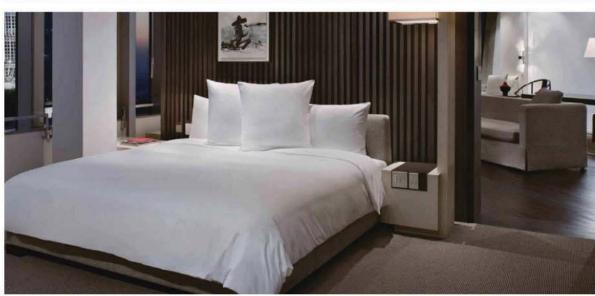






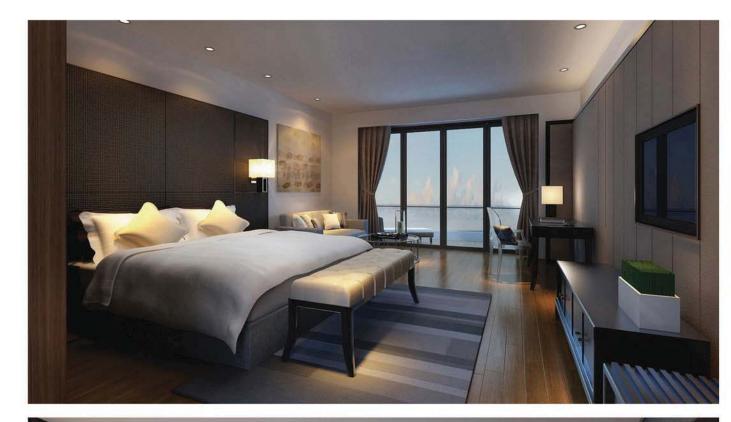
























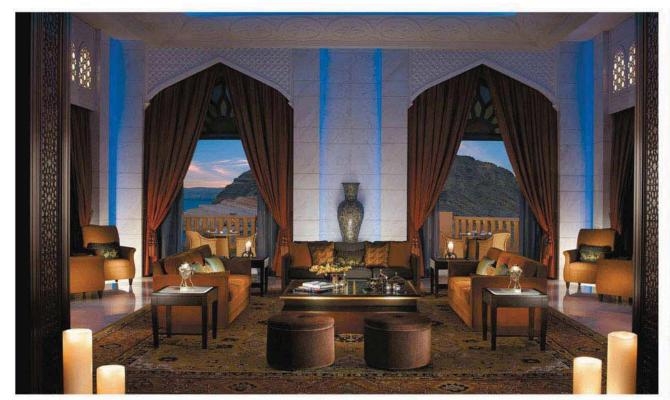






























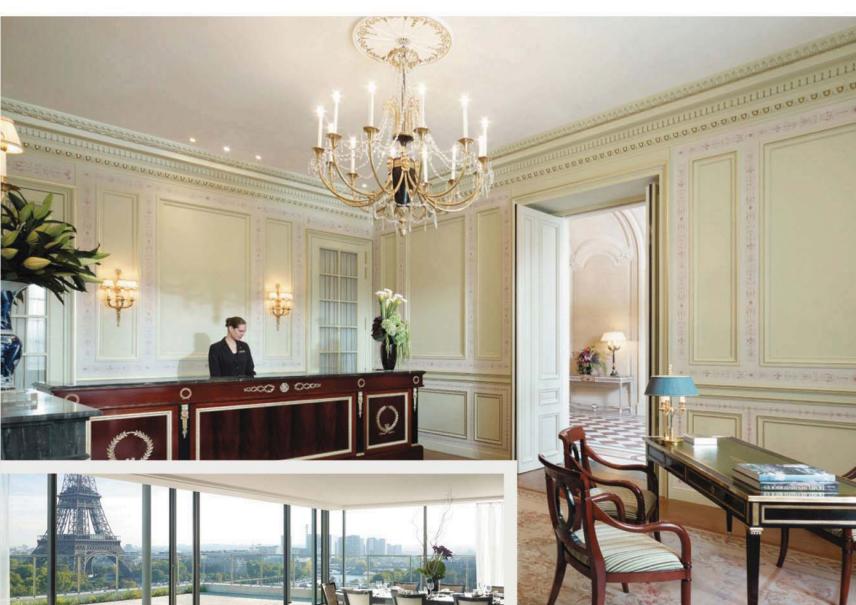
































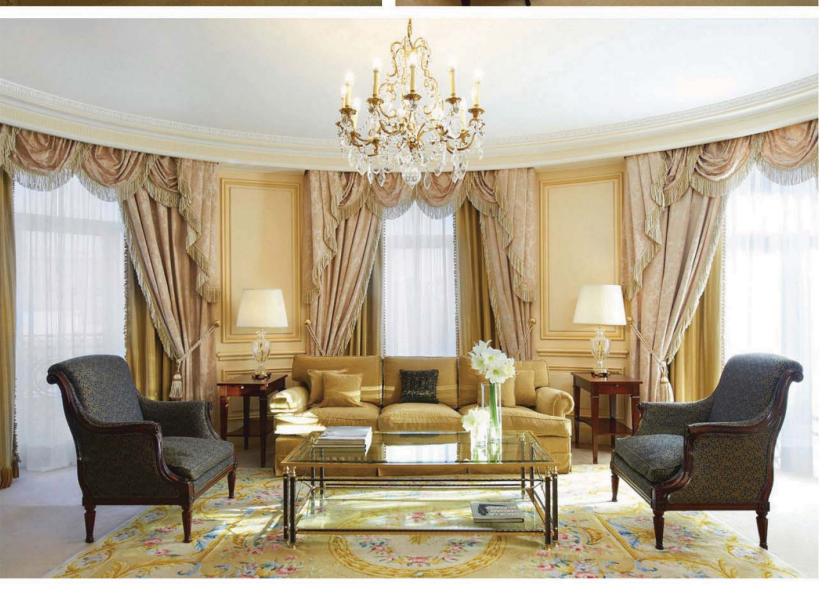












































# PAST CASES

Hotel Name	Scope of Works	No. of Keys	Production Duration	Contract Sum
Sheraton Hotel, Myanmar	Fitting out and Loose Furniture for Guestroom and Public Areas	264	Mar 2019 - TBD	4.10 Million USD
Iran Mall Hotel, Tehran Iran	Partial Fitting out for Guestroom and Corridors	428	Mar 2019 - TBD	0.96 Million USD
Savoy Palace Hotel, Portugal	Loose Furniture for Guestroom and Public Areas	502	Oct 2018 - Feb 2019	2.50 Million USD
Tsing Hua Lake Spring Hotel, Yunan China	Fitting out and Loose Furniture for Guestroom	388	Jun 2018 - Dec 2018	3.20 Million USD
Jianguo Hotel, Shaoshan China	Loose Furniture for Guestroom and Public Areas	120	Dec 2018 - Apr 2019	2.30 Million USD
CONRAD HOTEL, Bangkok Thailand	Loose Furniture for Guestroom and Public Areas	238	May 2018 - Dec 2018	1.42 Million USD
Brunei King's Palace, Brunei	Fitting out for all areas		Jan 2018 - Feb 2019	1.97 Million USD
MGM Cotai, Macau	Loose furniture for VIP Areas	-	Mar 2018 - Jul 2018	0.56 Million USD
Sheraton Hotel, Changsha China	Fitting out and Loose Furniture for Guestroom and Public Areas	350	Dec 2017- Apr 2018	4.62 Million USD
Howard Johnson Hotel, ChongQing China	Fitting out and Loose Furniture for Guestroom and Public Areas	280	Jun 2017 - Dec 2017	3.18 Million USD
OLAYA Hotel, Saudi Arabia	Fitting out and Loose Furniture for Guestroom and Public Areas	296	Sep 2017 - Feb 2018	4.31 Million USD
Pearl Continental Hotel, Islamabad Pakistan	Loose Furniture for Guestroom	210	Aug 2017 - Jan 2018	1.89 Million USD
Viceroy Hotel, Dubai UAE	Loose Furniture for Guestroom and Public Areas	249	Dec 2017 - Ari 2018	2.03 Million USD
Sheraton, Danang Vietnam	Fitting out for Guestroom	286	May 2017 - Aug 2017	1.28 Million USD
Renaissance Hotel, Shenzhen China	Fitting out for Guestroom and Public Areas	420	May 2017 - Nov 2017	3.58 Million USD
Sofitel Hotel, Foshan China	Part of Fitting out and Loose Furniture for Guestroom and Public Areas	325	Jul 2016 - Nov 2016	1.05 Million USD
Oriental Hotel, Mongolia	Fitting out and Loose Furniture for Guestroom	266	Apr 2016 - Oct 2016	3.88 Million USD
Fairmount Hotel and Apartments, Abu Dhabi UAE	Loose Furniture for Guestroom, Apartment and Public Areas	566	Aug 2016 - Dec 2016	2.38 Million USD

### **OUR CLIENTS**





























































### GREAT DECOR furniture production

- Guangdong Huasheng Furniture Mfg Co., Ltd
- Zhongshan Great Decor Furniture Lab



#### **Factory Address:**

Tongmao Industrial Park, Dongsheng Town, Zhongshan City, GuangDong, China

#### **Chris Liu**

**Mobile**: (0086) 18682095716 **Tel**.: (0086) 0760-85271320

Fax: (0086) 0760-84564455

Whatsapp: (0086) 18682095716 Email: chris@greatdecorintl.com

