Test Report

Applicant	:	Shanxijinghengkeji Co., Ltd.
Address	:	No. 405, Jingxiang Building, No. 1 Zhenxing Street, Taiyuan Xuefu Park, Shanxi Comprehensive Reform Demonstration Zone,Taiyuan,Shanxi,CN(China)
Manufacturer	:	Shanxijinghengkeji Co., Ltd.
Address	:	No. 405, Jingxiang Building, No. 1 Zhenxing Street, Taiyuan Xuefu Park, Shanxi Comprehensive Reform Demonstration Zone,Taiyuan,Shanxi,CN(China)

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

Sample Name	:	Camp bed
Style/Model Name	:	Camp bed
Style/Model No.	:	XINGJUNCHUANG
Color (Code)	:	Grey/Pink
Sample Received Date	:	Feb.25, 2025
Testing Period	:	Feb.25, 2025 To Feb.28, 2025
Test Method	:	Test samples according to customer requirements.
Test Result	:	Please refer to next page(s).
Test Result	:	Please refer to next page(s).

Signed for and on behalf of

Andy

Andy Zheng
Technical Director

Scan QR code verification of authenticity

Security Code：W2FHACV1X

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Dongguan True Safety Testing Co., Ltd.
Room 201, No.20, East of Houjie Avenue, Houjie, Dongguan, Guangdong, China
Tel:+86-0769-85088050 Fax:+86-0769-81221086 E-mail: :tst@tst-test.com Http:www.tst-test.com

Sample Description:

No.	Description
1	Camp bed

BS 5852: Part 1: 1979. Fire tests for furniture

Part 1. Methods of test for the ignitability by smokers'materials of upholstered composites for seating

Test Conducted(Source 0):

To assess the ignitability of visible cover used in upholstered components when subjected to ignition source 0.

General Information:N

Conditioning of Test Specimen and Ignition Source(s):	Indoor Ambient Condition		24 h
Testing Enclosure (fume cupboard /room):	23 ℃	RH 68 %	---

Test Results:

The following test results relate only to the ignitability of the combination of materials under the particular condition of test.

They are not intended as a means of assessing the full potential fire hazard of the materials or products in use.

(A) Smoldering Cigarette Test（ignition source 0）

Criteria	1st test	2nd test
① Whether the evidence of progressive smoldering or flaming is observed in the interior and/or cover	No	No
② Whether progressive smoldering or flaming of the sample is observed at any time within one hour of placement of the cigarette	No	No
③ Whether progressive smoldering is observed on final examination when dismantle assembly and examine internally	No	No

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Detailed test information:

The filling material is a non-flame retardant polyether soft foam with a B hardness of 130 and a density of 20-22kg/m2 required in BS 3379

Test	Ignition Source	Time to Extinction after Placement of the Cigarette			Comments and Observation
		Progressive Smouldering Time(s)	Flame Ceased Time(s)	Smoking Ceased Time (s)	
1st	0	0	0	70	#1
2nd	0	0	0	66	#1

Sub-Conclusion: Pass

Remark: N/A--Not Applicable; N/C--Not Conduct;

#1—Cigarette fails to smoulder its complete length;

#2—Cigarette passes to smoulder its complete length, but the sample was not ignition;

#3—Flaming but self-extinguishment;

#4—Flaming and essentially consumed;

#5—Extinguished by operator, escalating flaming combustion

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Test Conducted(Source 1):

BS 5852 : Part 2 : 1982 Fire tests for furniture

Part 2. Methods of test for the ignitability of upholstered composites for seating by flaming sources

To assess the ignitability of visible cover used in upholstered components when subjected to ignition source 1.

General Information:

Conditioning of Test Specimen and Ignition Source(s):	（23±2）℃	RH（50±5）%	24 h
Testing Enclosure (fume cupboard /room):	22℃	RH 69 %	---

Test Results:

The following test results relate only to the ignitability of the combination of materials under the particular condition of test.

They are not intended as a means of assessing the full potential fire hazard of the materials or products in use.

Butane Flame Test（ignition source 1）

Criteria	1st test	2nd test
① Whether any evidence of flaming or progressive smoldering is observed in the interior and/or cover after 120s of the removal of the burner tube	Yes	Yes
② Whether progressive smoldering is observed on final examination when dismantle assembly and examine internally	Yes	Yes

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Detailed test information:

The filling material is a non-flame retardant polyether soft foam with a B hardness of 130 and a density of 20-22kg/m^2 required in BS 3379

Test	Ignition Source	Ignition Time	Time to Extinction after Removal of the Burner		Comments and Observation
			Flame Ceased Time(s)	Smoking Ceased Time(s)	
1st	1	(20±1)s	0	0	#5
2nd	1	(20±1)s	0	0	#5

Sub-Conclusion: Fail

Remark: N/A--Not Applicable; N/C--Not Conduct;

#1—Pass, cigarette fails to smoulder its complete length;

#2—Pass, cigarette passes to smoulder its complete length, but the sample was not ignition;

#3—Pass, the sample was not ignited after removal of the burner;

#4—Pass, flaming but self-extinguishment;

#5—Fail, extinguished by operator, escalating flaming combustion;

6#—The first test failed, so retest was not conducted.

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Sample pictures:






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

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