

# Test Report

Report No.: QDLSS2201171-01-EN

Applicant: QINGDAO XIANGPING TRADE CO.,LTD

Manufacturer: QINGDAO XIANGPING TRADE CO.,LTD

Sample Name: CARRYING SHEET

Sample Type:

Test Type: Submitted By Client



# SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.



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**Test Report Home Page** 

Sample Name	CARRYING SHEET					
	Submitted by Applicant (√)	Random sampling (——)	Sample No.	QDLSS2201171-01		
Brand	- A - A - A		Type/Specification			
Applicant	QINGDAO XIANGPING TRADE CO.,LTD		Test Type	Submitted By Client		
Applicant Address	B-30-B JINDU GARDEN 37 WEST DONGHAI ROAD QINGDAO CHINA		Lot No.	10916		
Manufacturer	QINGDAO XIANGPING TRADE CO.,LTD		Inspection Report No.	-		
Inspected Company			Manufacture Date	- 7 19 68 2 6		
Sampled By	- 10 Elem 2 20		Sample Quantity	4 PIECES		
Sampled Location	-G- 565 560 CS		Lot Quantity	30 50 9		
Sampled Date	- 55 50 - 5 - 6		Testing Location	Qingdao		
Sample Received Date	2022.08.16		Testing Period	2022.08.16-2022.08.26		
Test items	Dimensions, Ma Flammability, De to Torsion, Splay	formation of H	landles, Fixation, Defo	Lying Parts, Restraint system, rmation of Lying area, Resistance		
Testing Accordance	EN 1865-1:2010+A1:2015 CLAUSE 4.5					
Test conclusion	This report only page(s).	provides th <b>e</b> in	福	details please refer to the following date: 2022. %.3		



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<b>3G3-</b>	51C Standards Technical Services (Qingdao) Co., Ltd.
43.2	1) ""=Not Applicable, "/"=Blank.
	<ol> <li>The quality system of the laboratory is established in accordance with the general requirements of ISO17025.</li> </ol>
\$ 9°	<ol> <li>The declaration of conformity is only based on the actual value of laboratory activity, measurement uncertainty of the results does not consider.</li> </ol>
Remark	4) The test report is only used for customer scientific research, teaching, internal quality control, product R & D and other purposes, and is only for internal reference, no proof of society. This document cannot be used for publicity, without prior written approval of the SGS.
	5) Dimensions, Mass, Loading Capacity, Handles, Lying Parts, Restraint system, Flammability, Deformation of Handles, Fixation, Deformation of Lying area, Resistance to Torsion, Splaying of the wheels test was carried out by external laboratory assessed as competent.

Approver/Date:

Splang 2022. 08. 21



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# SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd. Test Results

No.	Test Items	Test Method	Assessment	Remark	
1	Dimensions	EN 1865-1:2010+A1:2015 CLAUSE 4.5.1	Pass	1	
2	Mass	EN 1865-1:2010+A1:2015 CLAUSE 4.5.2	Pass	1	
3	Loading capacity	EN 1865-1:2010+A1:2015 CLAUSE 4.5.3	Pass	1	
4	Handles	EN 1865-1:2010+A1:2015 CLAUSE 4.5.4	Pass	1	
5	Lying part	EN 1865-1:2010+A1:2015 CLAUSE 4.5.5	1	A DOC was provided by the client. (Details see Appendix 1)	
6	Restraint system	EN 1865-1:2010+A1:2015 CLAUSE 4.5.6			
7	Flammability	EN 1865-1:2010+A1:2015 CLAUSE 4.5.7 EN 597-1:1994 Furniture – Assessment of the ignitability of mattresses and upholstered bed basses Part 1	Pass	results see Appendix 2	
8	Deformation of the handles				
9	Fixation	EN 1865-1:2010+A1:2015 CLAUSE 4.5.9	1	5 361 365	
10	Deformation of the lying area	EN 1865-1:2010+A1:2015 CLAUSE 4.5.10	Pass		
11	Resistance to torsion	EN 1865-1:2010+A1:2015 CLAUSE 4.5.11	55 1 St	(5) SEP   SEP (5)	
12	Splaying of the wheels	EN 1865-1:2010+A1:2015 CLAUSE 4.5.12	500	Star Start of	



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**Test Report Picture Page** 

# Picture and Description Sample Description CARRYING SHEET Type/Specifications/Others



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## SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

#### Appendix 1:

# 浙江华生科技股份有限公司

Zhejiang

Huasheng

Technology

Co., Ito

Dear Sirs,

We hereby verify our product 1000D X 1000D Tarpaulin fabrics is strong fabrics, bacterial resistant, fungal resistant, washable. disinfectable, putrid resistant, waterproof, petrol-oil resistant and allow preliminary X-ray diagnostics

Company name: ZHEJIANG HUASHENG TECHNOLOGY CO.,LTD Date: 2022-07-04

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#### Appendix 2:

#### Sample Details:

Sample description / Color	Carrying sheet / Red and Black			
Both surfaces are	[ √ ] different, [ ] identical			
Sample type	[ ] Small scale, [ √ ] Full size			
Sample size	2000mm×710mm			

#### Conditioning:

Prior to testing, the sample was conditioned, at least 16 hours in an atmosphere having a temperature of 23±2°C and a relative humidity of 50±5%.

At time of testing: Temperature between 15°C ~ 30°C and Relative humidity between 15% ~ 80%

#### Test conducted:

This test was conducted in accordance with EN 597-1:1994 Furniture – Assessment of the ignitability of mattresses and upholstered bed basses Part 1, Ignition source: smouldering cigarette

#### Test Results:

The following test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the mattress, mattress pad or upholstered bed base in use.

Clause 3.1 Progressive smouldering ignition	1 st	2 <sup>nd</sup>
For the purpose of this standard, all the following types of behaviour are considered to smouldering ignition	o be pro	gressive
3.1 a) Any test assembly that displays escalating combustion behaviour is observed so it is unsafe to continue the test and active extinction is necessary.	NO	NO
3.1 b) Any test assembly that smoulders until it is largely consumed within the test duration.	NO	NO
3.1 c) Any test assembly that smoulders to its full thickness within the duration of the test.	NO	NO
3.1 d) Any test assembly that smoulders after one hour from the application of the ignition source.	NO	NO
3.1 e) Any test assembly that, on final examination (9.3), shows evidence of progressive smouldering.	NO	NO
Clause 3.2 Flaming ignition	1 <sup>st</sup>	2 <sup>nd</sup>
A flaming ignition is considered to be the occurrence of any flames initiated by a progressive smouldering source.	NO	NO



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Test Details:			-6 4				-61	
<u>-</u> 9	Test No.	1 st			2 <sup>nd</sup>			
Top surface	Testing position	а	b	С	а	b	С	
Progressive s Flaming (F)	Progressive smouldering (PS) or laming (F)		NO	NO	NO	NO	NO	
The st	Ignition source (min, sec)	18min47s	19min11s	19min02s	19min37s	18min40s	19min09s	
Duration of	Flames (min, sec)	0s	0s	0s	0s	0s	0s	
	Smoke (min, sec)	18min58s	19min21s	19min10s	19min47s	18min50s	19min18s	
46 G	Foam - Width (mm)	11	12	11	12	11	11	
Extent of damage of	Foam - Length (mm)	68	69	68	69	68	68	
component	Foam - Depth (mm)	3	4	3	4	3	3	
Finial examination of progressive smouldering (9.3)		NO	NO	NO	NO	NO	NO	
Comments &	observations	NO			NO			
Result (NI/I)		NI	NI	NI	NI	NI	NI	
900 / 20	as as			50	- Co	Share .	7 5	
Test No.		1 st			2 <sup>nd</sup>			
Bottom surface	Testing position	а	b	& c &	а	b	С	
Progressive s Flaming (F)	Progressive smouldering (PS) or Flaming (F)		NO	NO	NO	NO	NO	
350	Ignition source (min, sec)	19min14s	18min49s	19min06s	19min29s	19min11s	18min48s	
Duration of	Flames (min, sec)	0s	0s	0s	0s	0s	0s	
	Smoke (min, sec)	19min24s	18min58s	19min16s	19min39s	19min20s	18min58s	
Extent of damage of component	Foam - Width (mm)	12	11	11	12	12	11	
	Foam - Length (mm)	69	68	68	69	69	68	
	Foam - Depth (mm)	4	3	3	4	3	3	
Finial examination of progressive smouldering (9.3)		NO	NO	NO	NO	NO	NO	
Comments & observations		NO			NO			
Result (NI/I)		NI	NI	NI	NI	NI	NI	



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Remark: NI-Non-ignitio

Overall result:  $[ \ \ \ ]$  Non-ignition;  $[ \ \ ]$  smouldering ignition;  $[ \ \ ]$  flaming ignition.

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





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