

No.: SUIN2003001020PS

Date: Mar 10, 2020

Page: 1 of 5

CUSTOMER NAME: YANGZHOU YINJIANG CANVAS PRODUCTS CO.,LTD

ADDRESS: INDUSTRY PARK OF WUQIAO TOWN, JIANGDU DISTRICT

CITY, JIANGDU PROVINCE, CHINA

Sample Name : laminated fabric

Product Specification : 1000d1414

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Date of Receipt : Mar 09, 2020
Testing Start Date : Mar 09, 2020
Testing End Date : Mar 10, 2020

Test result(s) : For further details, please refer to the following page(s)

(Unless otherwise stated the results shown in this test report refer only to

the sample(s) tested)

Signed for

SGS-CSTC Standards Technical Services Co., Ltd. Suzhou Branch

Services Co., Ltd. Suzhoù Branci

Erin-X Li

Authorized signatory





No.: SUIN2003001020PS

Date: Mar 10, 2020

Page: 2 of 5

Summary of Results:

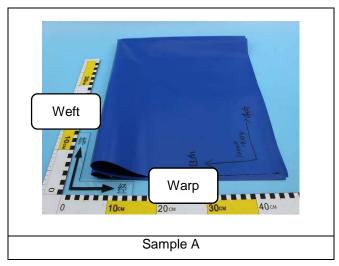
No.	Test Item	Test Method	Result		Conclusion
1	Tearing Force	With reference to ISO 13937-2:2000 and client's requirement	Across weft	260N/50mm	Pass
			Across warp	240N/50mm	Pass

Note: Pass: Meet the requirements;

Fail: Does not meet the requirements;

/ : Not Apply to the judgment.

Original Sample Photo:





Unless otherwise agreed in writing, this document is issued by the Company aubject to its General Conditions of Service printer overleaf, available on request or accessible at http://www.sas.com/en/Terms-and-Conditions.sspx and, for electronic format documents as the first of the service of the service



No.: SUIN2003001020PS

Date: Mar 10, 2020

Page: 3 of 5

Test Item: Tearing Force Sample Description: Sheet

Test Method: With reference to ISO 13937-2:2000 and client's requirement

Test Condition:

Specimen width: 50mm
Testing speed: 100mm/min
Grip separation: 100 mm

Lab Environmental Condition: (23±2) °C, (50±5)%RH

Test Result:

Test Item	Test Result		Client's Requirement	Conclusion
Tearing Force	Across weft	260N/50mm	≥150N/50mm	Pass
rodining rodos	Across warp	240N/50mm	≥120N/50mm	Pass

Original data:

Specimen		#1	#2	#3	#4	#5
Tearing	Across weft	315	244	262	241	243
Force, N/50mm	Across warp	240	215	257	257	234

Note:

- 1. The result was maximum tear Force, and the result was for reference only as the tear deviations from the center line of the specimen.
- 2. Test specimens were cut from the sample.



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.egs.com/en/Terms-and-Conditions.appx.and, for electronic bocuments at http://www.egs.com/en/Terms-and-Conditions for Electronic bocuments at http://www.egs.com/en/Terms-and-Conditions/Terms-a-Document.aspx.com/en/Terms-and-Conditions/Terms-a-Document.aspx.com/en/Terms-and-Conditions/Terms-a-Document.aspx.com/en/Terms-and-Conditions/Terms-a-Document.aspx.com/en/Terms-and-Conditions/Terms-a-Document.aspx.com/en/Terms-a-Document.aspx.com



No.: SUIN2003001020PS

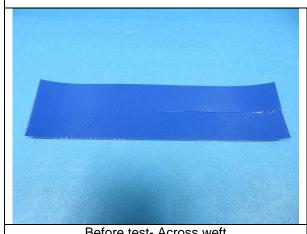
Date: Mar 10, 2020

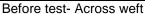
Page: 4 of 5

Test Photo:



During test







After test- Across weft

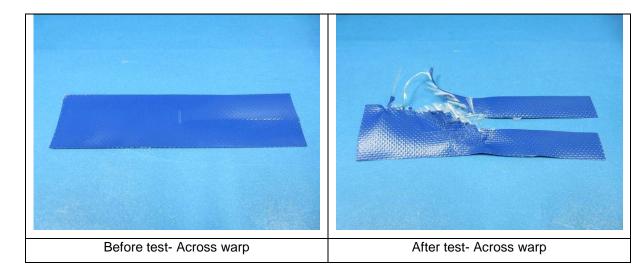




No.: SUIN2003001020PS

Date: Mar 10, 2020

Page: 5 of 5



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Universal Testing Machine	Z1.0	GZMR-PL-E168	2019-04-16	2020-04-15

- The test was performed by SGS other internal laboratory.
- The test report was published by SGS-CSTC SuZhou Branch.
- Part/all of the test methods are not in CMA accredited scope, the test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc. and just for client internal reference.

****** End of report******



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service prints overleaf, available on request or accessible at http://www.eas.com/en/Terms-and-Conditions.aspx and, for electronic format documents at <a href="http://www.eas.com/en/Terms-and-Conditions/Terms-and-