TEST REPORT

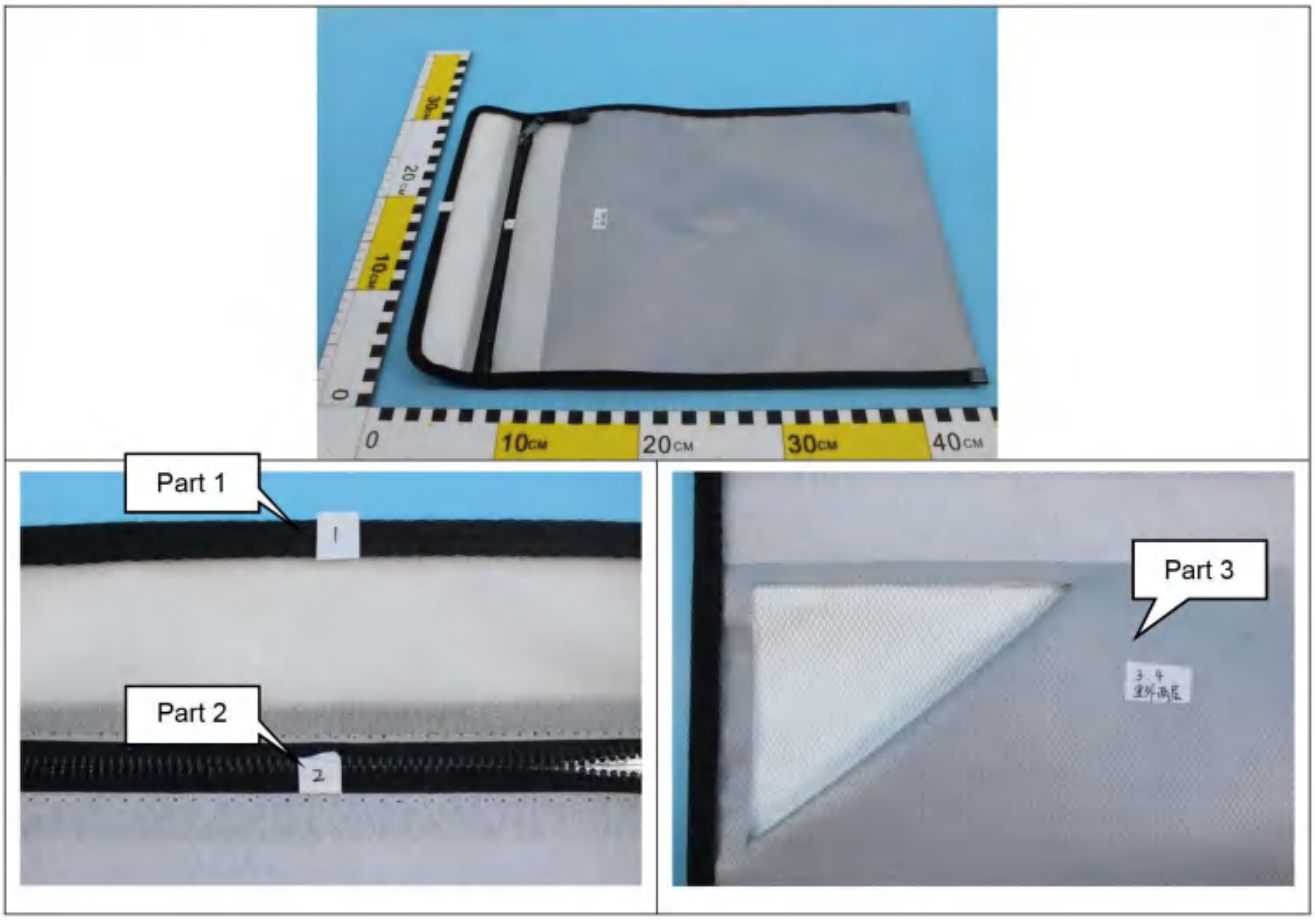
No. : GZIN2008043666PS
Date : Sep 04, 2020

Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Vertical Burning	UL 94-2013 Rev.9-2018 Section 8	See result	/

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. : GZIN2008043666PS
Date : Sep 04, 2020

Test Item: Vertical Burning
Sample Description: Fabric
Test Method: UL 94-2013 Rev.9-2018 Section 8
Test Condition:
Specimen-Part 1: 125mm×13.0mm×1.1mm
Specimen-Part 2: 125mm×13.0mm×0.6mm
Specimen-Part 3: 125mm×13.0mm×0.4mm
Test Result-Part 1:

Conditioning	As received :(23±2)℃, (50±5)%RH, 48h					Ageing: (70±2)℃, 168h→ Desiccator, (23±2)℃, 4h				
Specimen	1	2	3	4	5	1	2	3	4	5
Afterflame time after the first flame application (s), t_1	2.0	4.5	2.4	1.5	2.1	2.0	2.2	1.2	0	0
Afterflame time after the second flame application (s), t_2	6.7	3.6	1.0	3.0	6.6	0	0	1.3	1.3	0
Afterglow time after the second application (s), t_3	0	0	0	0	0	0	0	0	0	0
Total afterflame time for any condition set (s), t_1+t_2	33.4					8.0				
Afterflame time plus afterglow time after the second flame application (s), t_2+t_3	6.7	3.6	1.0	3.0	6.6	0	0	1.3	1.3	0
Whether or not specimen burn up to the holding clamp	No	No	No	No	No	No	No	No	No	No
Whether or not the cotton was ignited by flaming particles or drops	No	No	No	No	No	No	No	No	No	No

Classification: V-0 (See table 1)

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Test Result-Part 3:

Conditioning	As received :(23±2)℃, (50±5)%RH, 48h					Ageing: (70±2)℃, 168h→ Desiccator, (23±2)℃, 4h				
Specimen	1	2	3	4	5	1	2	3	4	5
Afterflame time after the first flame application (s), t_1	0	0	0	0	0	0	0	0	0	0
Afterflame time after the second flame application (s), t_2	0	0	0	0	0	0	0	0	0	0
Afterglow time after the second application (s), t_3	0	0	0	0	0	0	0	0	0	0
Total afterflame time for any condition set (s), t_1+t_2	0					0				
Afterflame time plus afterglow time after the second flame application (s), t_2+t_3	0	0	0	0	0	0	0	0	0	0
Whether or not specimen burn up to the holding clamp	No	No	No	No	No	No	No	No	No	No
Whether or not the cotton was ignited by flaming particles or drops	No	No	No	No	No	No	No	No	No	No

Classification: V-0 (See table 1)

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Test Result-Part 2:

Conditioning	As received :(23±2)℃, (50±5)%RH, 48h					Ageing: (70±2)℃, 168h→ Desiccator, (23±2)℃, 4h				
Specimen	1	2	3	4	5	1	2	3	4	5
Afterflame time after the first flame application (s), t_1	0	0	0	0	0	0	0	0	0	0
Afterflame time after the second flame application (s), t_2	0	0	0	0	0	0	0	0	0	0
Afterglow time after the second application (s), t_3	0	0	0	0	0	0	0	0	0	0
Total afterflame time for any condition set (s), t_1+t_2	0					0				
Afterflame time plus afterglow time after the second flame application (s), t_2+t_3	0	0	0	0	0	0	0	0	0	0
Whether or not specimen burn up to the holding clamp	No	No	No	No	No	No	No	No	No	No
Whether or not the cotton was ignited by flaming particles or drops	No	No	No	No	No	No	No	No	No	No

Classification: V-0 (See table 1)

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Table 1

Criteria conditions	V-0	V-1	V-2
Afterflame time for each individual specimen t_1 or t_2	≤10s	≤30s	≤30s
Total afterflame time for any condition set (t_1 plus t_2 for the 5 specimens)	≤50s	≤250s	≤250s
Afterflame plus afterglow time for each individual specimen after the second flame application (t_2+t_3)	≤30s	≤60s	≤60s
Afterflame or afterglow of any specimen up to the holding clamp	No	No	No
Cotton indicator ignited by flaming particles or drops	No	No	Yes

Note: Test specimens were cut from the sample.

Test Photo:

During test

Before test-Part 1

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TEST REPORT

No. : GZIN2008043666PS
Date : Sep 04, 2020

After test-Part 1-As received	After test- Part 1-After ageing
Before test-Part 2	After test-Part 2-As received

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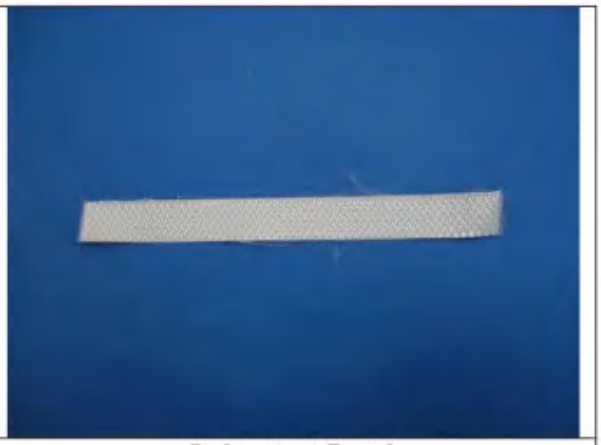
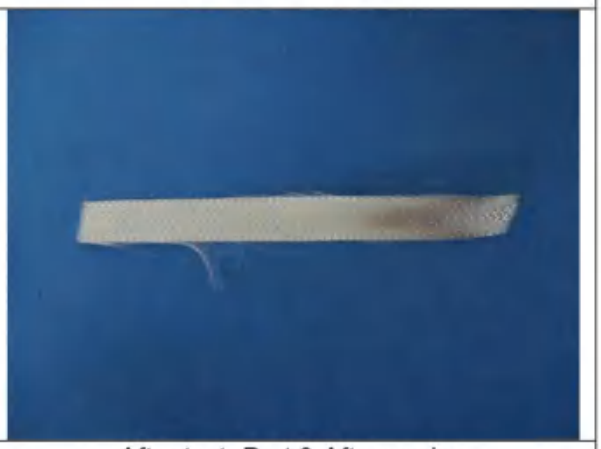
Date : Sep 04, 2020

	
After test- Part 2-After ageing	Before test-Part 3
	
After test-Part 3-As received	After test- Part 3-After ageing

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Horizontal/Vertical Flame Chamber	HVUL2	GZMR-PL-E297	2020-07-01	2021-06-30
Oven	UF750plus	GZMR-PL-E292	2020-03-27	2021-03-26

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

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TEST REPORT

No. : GZIN2008043666PS
Date : Sep 04, 2020

scan to see the report

GZIN2008043616PS

CUSTOMER NAME: TAIZHOU ZHONGSHENG GLASS FIBER PRODUCTS CO.,LTD.

ADDRESS: DALUN INDUSTRIAL CONCENTRATION ZONE, JIANGYAN DISTRICT, TAIZHOU CITY JIANGSU PROVINCE, CHINA

Sample Name	:	FIREPROOF BAG
Product Specification	:	38CM*28CM
Manufacturer	:	SHENZHEN YIHUAXING TECHNOLOGY CO., LTD.

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	:	Aug 17, 2020
Testing Start Date	:	Aug 17, 2020
Testing End Date	:	Aug 28, 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. GZ Branch Testing Center

Quincey

Quincey lee
Authorized signatory

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