

Test Report No. AJFS1904003360FF Date: APR.30, 2019 Page 1 of 7

SHAOXING BEGOODTEX TEXTILES CO., LTD

QISHENG ROAD, YUECHENG, SHAOXING, CHINA

The following sample(s) was / were submitted and identified on behalf of the client. SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion. results apply to the sample as received.

Sample Description: 100% POLYESTER INHERENT FLAME RETARDANT BLACKOUT CURTAIN FABRIC

PO.28235

<u>Color</u>: ROYAL BLUE <u>Composition</u>: 100% POLYESTER <u>P.O. / Ref No.</u>: PO.28235 Style/Item No.: /

Test Requested:

Type C of BS 5867-2 :2008 Specification for Fabrics for curtains, drapes and window blinds – Part2: Flammability requirements and test method is based on BS EN ISO 15025: 2002.

Test Results: -- See attached sheet --

Conclusion: According to the test results, the submitted sample **meets** the requirements of Type C of BS 5867-2:2008.

Test Period:

Sample Receiving Date	:	APR.18, 2019
Test Performing Date	:	APR.18, 2019 TO APR.29, 2019

Signed for and on behalf of SGS-CSTC Co., Ltd. Anji Branch

Allen Zou Lab Manager



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I. Test Conducted

This test is conducted accordance with Type C of BS 5867-2 :2008 Specification for Fabrics for curtains, drapes and window blinds – Part 2: Flammability requirements and test method is based on BS EN ISO 15025: 2002.

II. Sample details

Sample description	Fabric			
Color	Royal blue			
Area density	248 g/m ²			
Size of sample	200 mm×160 mm			
	·			
Pre-condition	T: 20±2 °C H: 65±5 % at least 24 h			
Cleansing and drying procedure	50 cycles of standard washing in accordance with BS EN ISO 10528			

III. Test Results

Before cleaning procedure

The test methods is as per BS EN ISO 15025:2002, Procedure		Machine direction		Cross direction	
"A" (surface ignition, flame application time 5s)	1 (Face)	2 (Back)	1 (Face)	2 (Back)	
Lowest boundary of flame reached the vertical edge (Yes or No)	No	No	No	No	
Lowest boundary of flame reached the top edge (Yes or No)	No	No	No	No	
Hole reached the vertical edge (Yes or No)	No	No	No	No	
Hole reached the top edge (Yes or No)	No	No	No	No	
Flaming debris (Yes or No)	No	No	No	No	
Duration of afterflame (s)	0	0	0	0	
Duration of afterglow (s)	0	0	0	0	
Max. vertical extent of hole (mm)	67	60	54	50	
Max. horizontal extent of hole (mm)	20	21	21	20	

To be continued...



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(Yes or No)

(s)

(s)

(mm)

(mm)

Duration of afterflame

Duration of afterglow

Max. vertical extent of hole

Max. horizontal extent of hole

Test Report No. AJFS1904003360FF Date: APR.30, 2019 Page 3 of 7 Machine direction Cross direction The test methods is as per BS EN ISO 15025:2002, Procedure "A" (surface ignition, flame application time 15s) 1 (Face) 2 (Back) 1 (Face) 2 (Back) Lowest boundary of flame reached the vertical edge No No No No (Yes or No) Lowest boundary of flame reached the top edge No No No No (Yes or No) Hole reached the vertical edge No No No No (Yes or No) Hole reached the top edge No No No No (Yes or No) Flaming debris

No

0

0

108

36

No

0

0

92

32

No

0

0

85

22

No

0

0

88

27

The test methods is as per BS EN ISO 15025:2002, Procedure	Machine direction		Cross direction	
"A" (surface ignition, flame application time 20s)		2 (Back)	1 (Face)	2 (Back)
Lowest boundary of flame reached the vertical edge (Yes or No)	No	No	No	No
Lowest boundary of flame reached the top edge (Yes or No)	No	No	No	No
Hole reached the vertical edge (Yes or No)	No	No	No	No
Hole reached the top edge (Yes or No)	No	No	No	No
Flaming debris (Yes or No)	No	No	No	No
Duration of afterflame (s)	0	0	0	0
Duration of afterglow (s)	0	0	0	0
Max. vertical extent of hole (mm)	100	93	94	85
Max. horizontal extent of hole (mm)	28	30	22	27

To be continued...



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The test methods is as per BS EN ISO 15025:2002, Procedure		Machine direction		Cross direction	
"A" (surface ignition, flame applicat	ion time 30s)	1 (Face)	2 (Back)	1 (Face)	2 (Back)
Lowest boundary of flame reached (Yes or No)	the vertical edge	No	No	No	No
Lowest boundary of flame reached (Yes or No)	the top edge	No	No	No	No
Hole reached the vertical edge (Yes or No)		No	No	No	No
Hole reached the top edge (Yes or No)		No	No	No	No
Flaming debris (Yes or No)		No	No	No	No
Duration of afterflame		0	0	0	0

0

110

32

0

102

35

0

107

36

0

90

30

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After cleaning procedure:

Duration of afterglow

Max. vertical extent of hole

Max. horizontal extent of hole

(s)

(s)

(mm)

(mm)

The test methods is as per BS EN ISO 15025:2002, Procedure		Machine direction		Cross direction	
"A" (surface ignition, flame application time 5s)	1 (Face)	2 (Back)	1 (Face)	2 (Back)	
Lowest boundary of flame reached the vertical edge (Yes or No)	No	No	No	No	
Lowest boundary of flame reached the top edge (Yes or No)	No	No	No	No	
Hole reached the vertical edge (Yes or No)	No	No	No	No	
Hole reached the top edge (Yes or No)	No	No	No	No	
Flaming debris (Yes or No)	No	No	No	No	
Duration of afterflame (s)	0	0	0	0	
Duration of afterglow (s)	0	0	0	0	
Max. vertical extent of hole (mm)	55	52	54	54	
Max. horizontal extent of hole (mm)	22	20	25	22	

To be continued...



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Duration of afterflame

Duration of afterglow

Max. vertical extent of hole

Max. horizontal extent of hole

(s)

(s)

(mm)

(mm)

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0

0

84

22

0

0

88

26

0

0

69

20

0

0

71

22

The test methods is as per BS EN ISO 15025:2002, Procedure	Machine direction		Cross direction	
"A" (surface ignition, flame application time 20s)	1 (Face)	2 (Back)	1 (Face)	2 (Back)
Lowest boundary of flame reached the vertical edge (Yes or No)	No	No	No	No
Lowest boundary of flame reached the top edge (Yes or No)	No	No	No	No
Hole reached the vertical edge (Yes or No)	No	No	No	No
Hole reached the top edge (Yes or No)	No	No	No	No
Flaming debris (Yes or No)	No	No	No	No
Duration of afterflame (s)	0	0	0	0
Duration of afterglow (s)	0	0	0	0
Max. vertical extent of hole (mm)	97	114	95	102
Max. horizontal extent of hole (mm)	29	34	30	30

To be continued...



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The test methods is as per BS EN ISO 15025:2002, Procedure "A" (surface ignition, flame application time 30s)		Machine direction		Cross direction	
		1 (Face)	2 (Back)	1 (Face)	2 (Back)
Lowest boundary of flame reacher (Yes or No)	d the vertical edge	No	No	No	No
Lowest boundary of flame reacher (Yes or No)	d the top edge	No	No	No	No
Hole reached the vertical edge (Yes or No)		No	No	No	No
Hole reached the top edge (Yes or No)		No	No	No	No
Flaming debris (Yes or No)		No	No	No	No
Duration of afterflame (s)		0	0	0	0
Duration of afterglow (s)		0	0	0	0
Max. vertical extent of hole (mm)		88	84	110	96
Max. horizontal extent of hole (mm)		28	26	35	32

Criteria:

No part of any hole nor any part of the lowest boundary of any flame shall reach the top edge or either vertical edge of the sample specimen and there shall be no separation of any flaming debris from any specimen, or if the mean afterflame or afterglow times exceed 2.5 s, the fabric shall be deemed not to comply with the requirements for type "C" of this British Standard.

Statement: This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.

To be continued...



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Photo Appendix:



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End of Report



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