

Artimo Textiles

De Meeten 53

4706 NK Roosendaal, Netherlands

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

Sample Description : (A)bonded fabric (FR REV III BLACKOUT)

Sample Color : (A)2AB

Composition : (A)100% Polyester

Style No. : Bolan

Order No. : 2798

End Use : (A)CURTAIN AND DRAPERY

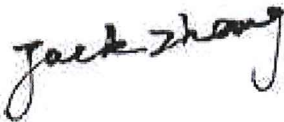
Sample Receiving Date : Apr 23, 2021

Testing Period : Apr 23, 2021 - May 06, 2021

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Test Performed : Selected test(s) as requested by applicant

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Hangzhou Branch



jack-yl_zhang(Account Executive)



SGS-CSTC Standards Technical Services Co., Ltd.
Hangzhou Branch Textile Laboratory

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Test Result

Textiles and Textile Products - Burning Behaviour - Curtains and Drapes -Classification Scheme^
(EN 13773:2003)

Sample: A

Detailed Procedure to Determine the Ignitability of Vertically Oriented Specimens(Small Flame)
(EN 1101:1995; EN ISO 6940:1995)

As received

Ignition time (s)	Lengthwise	Widthwise
1	N	N
2	N	N
3	N	N
4	N	N
5	N	N
10	N	N
15	N	N
20	N	N

Remark:

- (1) "Y" : Ignition ; "N" : Non-ignition
- (2) Ignition shall be deemed to have occurred if flaming of the specimen which gives an Afterflame time of 5s or more or which reaches the top or vertical edges in less than 5s.
- (3) Burner ignition location: Bottom edge ignition
- (4) Ignition time: 1-5s, 10s, 15s, 20s
- (5) Gas used: Propane

Textiles and textile products -Burning behaviour - Curtains and drapes - Measurement of flame spread of vertically oriented specimens with large ignition source
(EN 13772:2011)

As received

Specimen	Lengthwise			Widthwise		
	1	2	3	1	2	3
T1 severed (Y/N)	N	N	N	N	N	N
T3 severed (Y/N)	N	N	N	N	N	N
T1 (seconds)	/	/	/	/	/	/
T3 (seconds)	/	/	/	/	/	/
Flaming debris (Y/N)	N	N	N	N	N	N

Remark:

- (1) T1: From the start of the application of the igniting flame to the severance of the first marker thread (240mm)
- (2) T3: From the start of the application of the igniting flame to the severance of the third marker thread (540mm)
- (3) Y= Yes; N=No
- (4) Burner ignition location: Bottom edge ignition.
- (5) Ignition time: 10s.
- (6) Gas used: Propane



Class	Ignitability	Flame spread
1	Non ignition according to EN 1101	1 st marker threads not severed, no flaming debris, according to EN 13772
2	Non ignition according to EN 1101	3 rd marker threads not severed, no flaming debris, according to EN 13772
3	Non ignition according to EN 1101	3 rd marker threads severed, and/or flaming debris, according to EN 13772
4	Ignition according to EN 1101	3 rd marker threads not severed, no flaming debris, according to EN 1102
5	Ignition according to EN 1101	3 rd marker threads severed, and/or flaming debris, according to EN 1102

Conclusion:

The submitted sample **complies** with the requirement of **Class 1** prescribed in EN 13773:2003 in "As Received" states..

Sample Photo



^This test was carried out by SGS Shanghai Laboratory

End of Report



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