



Test Report

No. AJD2709115

Date: SEP.21,2007

Page 1 of 3

READ AND COMPANY

727 VENICE BLVD. LOS ANGELES, CA 90015,USA

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

Product Description: IVORY HEAVY DUTY BLOCKOUT FR

Style/Item NO.: 1000D*1000D 20*20 800GSM

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Required:

Perform the following test items: Test Method 1 of NFPA 701: Standard Methods of Fire Tests for Flame Propagation of Textiles and Films, 2004 Edition.

Test Results: -- See attached sheet --

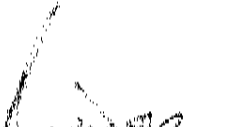
Conclusion: The Test Result Met the Requirements of Method 1 in NFPA 701 2004 Edition.

Test Duration:

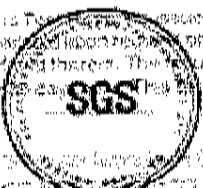
Sample Receiving Date : SEP.17, 2007

Test Performing Date : SEP.17, 2007 TO SEP.20, 2007

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


Wilson Wang
Supervisor

This Test Report is the property of the Company subject to its General Conditions of Service printed separately or attached. Such Conditions are also available at www.sgs.com. Attention is drawn to the limitations of liability, indemnification and jurisdictional provisions set forth therein. The results shown in this Test Report refer only to the sample(s) tested unless otherwise stated and such sample(s) are returned to the client. This Test Report shall not be reproduced, copied or filed, without written approval of the Company.



ALING 10R5A4

SGS (Singapore) Pte. Ltd. 100 Robinson Road, Singapore 068976	SGS (Shanghai) Pte. Ltd. 1200 Lujiazui Road, Shanghai 200002, P.R. China	SGS (Beijing) Pte. Ltd. 100005 Beijing, P.R. China	SGS (Tianjin) Pte. Ltd. 100000 Tianjin, P.R. China	SGS (Chengde) Pte. Ltd. 100000 Chengde, P.R. China	SGS (Guangzhou) Pte. Ltd. 100000 Guangzhou, P.R. China	SGS (Shenzhen) Pte. Ltd. 100000 Shenzhen, P.R. China	SGS (Hong Kong) Pte. Ltd. 100000 Hong Kong
--	---	---	---	---	---	---	---



Test Report

No. AJD2709115

Date: SEP.21.2007

Page 2 of 3

I. Test sample and condition

Sample Description	IVORY HEAVY DUTY BLOCKOUT FR
Conditioning	30 minutes T: 105°C±3°C

II. Test Conducted: NFPA 701:2004 Edition Standard Methods of Fire Tests For Flame Propagation of Textiles and Films : Test Method 1

① Test Results :

Specimen No:	Mass of specimen Before test	Mass of specimen After test	Percent of sample's mass loss	After flame time	Burning time(falls to the bottom)	Deviation from Average	Conclusion
1	47.12g	46.64g	1.0%	0.0	0.0(No Drip)	0.0%	PASS
2	47.52g	47.01g	1.1%	0.0	0.0(No Drip)	0.1%	PASS
3	47.30g	46.87g	1.1%	0.0	0.0(No Drip)	0.1%	PASS
4	47.05g	46.55g	1.1%	0.0	0.0(No Drip)	0.1%	PASS
5	46.62g	46.15g	1.0%	0.0	0.0(No Drip)	0.0%	PASS
6	47.50g	45.92g	1.2%	0.0	0.0(No Drip)	0.2%	PASS
7	46.67g	46.14g	1.1%	0.0	0.0(No Drip)	0.1%	PASS
8	47.47g	47.00g	1.0%	0.0	0.0(No Drip)	0.0%	PASS
9	46.05g	45.67g	0.8%	0.0	0.0(No Drip)	0.2%	PASS
10	45.54g	46.12g	0.9%	0.0	0.0(No Drip)	0.1%	PASS
AVE	46.89g	46.41g	1.0%	0.0	0.0(No Drip)	0.1%	PASS

② Criteria for test method 1:

1. Fragments or residues of specimens that fall to the floor of the test chamber shall not continue to burn for more than an average of 2 seconds per specimen for the sample of 10 specimen.
2. The average weight loss of the 10 specimen in a sample shall be 40 percent or less.
3. No individual specimen's percent mass loss shall deviate more than 3 standard deviations from the mean for the 10 specimens.
4. When a retest is required, no individual specimen's percent mass loss in the second set of specimens shall deviate from the mean value by more than 3 standard deviations calculated for the second set.
5. When a sample does not demonstrate passing performance in accordance with all of the conditions indicated above, the material shall be recorded as having failed Test Method 1.

To be continued.

This Test Report is issued by the Company subject to its General Conditions of Service posted on website www.sgs.com and is available on the internet at www.sgs.com. Attention is drawn to the limitations of liability, indemnification and other provisions set forth therein. The results shown in this Test Report refer only to the sample(s) tested unless otherwise stated and are not to be construed as a representation of the quality of the material. This Test Report shall be reproduced except in full, without written approval of the Company.



SGS Testing Services, Inc. 10000 Woodloch Forest Drive, Suite 100, Houston, TX 77055 USA
 800-368-5623 (Toll Free) 281-410-7000 (Houston) 281-410-7001 (Dallas)
 281-410-7002 (Fort Worth) 281-410-7003 (San Antonio) 281-410-7004 (Austin)
 281-410-7005 (El Paso) 281-410-7006 (Phoenix) 281-410-7007 (Denver)
 281-410-7008 (Chicago) 281-410-7009 (New York) 281-410-7010 (London)

SGS Testing Services, Inc. 10000 Woodloch Forest Drive, Suite 100, Houston, TX 77055 USA



Test Report

No. AJD2709115

Date: SEP.21.2007

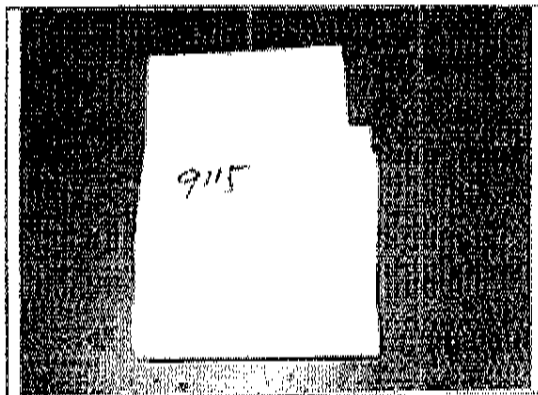
Page 3 of 3

Observations

Item	Record
Sample color	WHITE
Density	781.5 g/m ³
Vigorousness of burning	NO
Material molten dripping	NO
Odor smoke	YES

Remark: As per client requirement, the test was performed in accordance with the Test Method 1 of NFPA 701: 2004 Edition

Photo Appendix:



End of Report

This Test Report is issued by the Company subject to its General Conditions of Service printed hereon or available on request at www.sgs.com. Attention is drawn to the limited area of liability imposed by the Company for its services as stated therein. The results shown in this Test Report refer only to the sample(s) tested unless otherwise stated and do not constitute a guarantee of any kind. This Test Report shall not be reproduced in any form without the written approval of the Client.

