



TEST REPORT

Report No. :W2022-13111

Date: October 29, 2022

Applicant name : GRIMCO,INC.

Applicant address : 11745 SAPPINGTON BARRACKS ROAD,SUNSET HILLS,MO 63127 Tel: 8005429941

Contact person : /

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

Item name : DURATEX PVC/PET GRAY BACK & DURATEX PVC/PET/PVC BO-DBL

Colour : /

Style No. : /

Order No. : /

Composition : /

Other information : /

Date received : October 26, 2022

Test completed : October 29, 2022

Remark : /

Test details : Refer to the test details requested by the applicant on next page(s).



Approved by

Lokan

Verified by

Sean

Prepared by

Ada

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Test details requested by the applicant :

Test method 1 of NFPA 701:2019 Standard Methods of Fire Tests for Flame Propagation of Textiles and Films

Conditioning

Prior to testing at least 30 minutes at 105°C ±3°C

Test results

Specimen No:	Mass of specimen Before test (g)	Mass of specimen After test (g)	Mass loss (Percent)	After flame time (s)	Burning time on floor (s)
1	28.1087	27.5067	2.14	0	0
2	28.0997	27.4418	2.34	0	0
3	28.2583	27.0605	4.24	0	0
4	28.8447	28.0173	2.87	0	0
5	29.0591	28.2633	2.74	0	0
6	28.7557	27.3163	5.01	0	0
7	28.3954	27.6351	2.68	0	0
8	28.1502	27.3345	2.90	0	0
9	28.1819	27.0069	4.17	0	0
10	28.4708	27.1678	4.58	0	0
AVE	/	/	3.37	0	0

Criteria for test method 1 (Chapter 10):

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

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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.

Conclusion: The tested sample as received meets the requirements of Test Method 1 of NFPA 701:2019.

Remark: This item is only approved by CNAS.

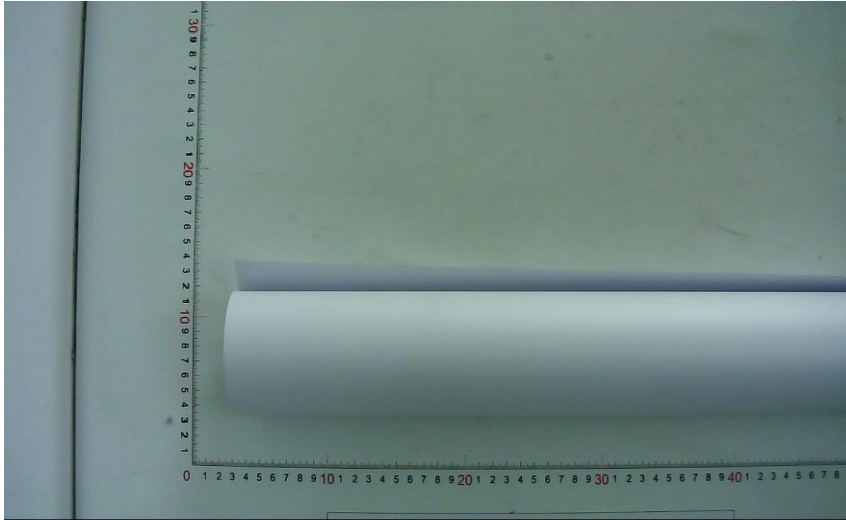


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Sample Photo



***** End of Report *****

中天纺检测有限公司