

**NFPA 701 - 2004 FIRE TESTS FOR
FLAME-RESISTANT TEXTILES AND FILMS
METHOD 1**

Client: Ferrari- Textiles Corp
Address: 1510 SW 5th Court
POMPANO BEACH FL 33069

Received Date: December 06, 2007
(This specimen was received in good condition.)

Test Date: December 17, 2007
Report Date: December 19, 2007

Project No: 3141222SAT-013

Sample Identification: Decolit BW 251
Description: See description in appendix on page 5

Sample Preparation: Test specimens cut from a larger sample.

Weight: 11.17 Ounces / Sq. Yd.

Specimens Dimensions: 6 in. x 16 in. x 0.0120 in.
This Test Witnessed by: N/A
Environmental Conditions: 61°F and 35% r.h.

SUMMARY OF TEST PROCEDURE:

Ten specimens are cut with the long dimension parallel to the lengthwise direction of the material and conditioned for at least 30 min. at 220± 5°F (105± 3°C) before testing. The specimens are removed from the oven one at a time and tested within 2 minutes. The top edge of the specimen is attached to a pin bar so that the specimen is centered on the pin bar and the long dimension of the specimen is in the vertical position with 0.75" binder clips attached to the specimen at each bottom corner. A specified test flame is applied to the bottom center of the specimen for 45 sec. and then removed.

TEST CRITERIA:

The average weight loss of ten specimens shall not be greater than 40%. The percent weight loss of any individual specimen can not exceed the mean percent weight loss value plus three standard deviations of the percent weight loss. The average floor flame of ten specimens shall not be greater than 2 seconds.

TEST RESULTS

Sample No.	Wt. Before (grams)	Wt. After Test (grams)	Percent Wt. Loss	AfterFlame (sec.)	Floor Flame (sec.)
1	24.50	24.50	0.00	0	0
2	24.33	24.18	0.62	0	0
3	24.31	24.14	0.70	0	0
4	24.22	20.51	15.32	0	0
5	24.30	24.30	0.00	0	0
6	24.46	20.41	16.56	0	0
7	24.04	18.29	23.92	0	0
8	24.48	21.79	10.99	0	0
9	24.42	19.14	21.62	0	0
10	24.31	19.40	20.20	0	0
Average	24.34	21.67	10.99	0	0

The mean percent weight loss value plus three standard deviations of the percent weight loss is 38.97

Conclusion:

THIS TEST SPECIMEN PASSED THE TEST CRITERIA

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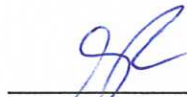
This report contains a total of 5 pages.



Manuel Perez Jr.
Technician

December 19, 2007

Reviewed and approved:




Servando Romo
Project Manager

December 19, 2007

Appendix

Specimen Description

 <h2 style="text-align: center;">Laboratory Sample Submittal Form</h2> <p style="text-align: center;">Please Type or Print Clearly</p>		Omega Point Laboratories, Inc. 16915 Shady Falls Road Elmendorf, Texas 78112-9784 (800) 968-8253 FAX: (210) 835-8101
This Form Must Be Filled Out For Each Product Or Material Submitted		
Company: FERRARI SA	Today's Date (mm/dd/yyyy):	FOR OPL USE
Contact Name: MERILLON Catherine	Title: Quality Control	Client No.
Billing Address: FERRARI SA ZI BP 54 89352 La Tour du Pin Cedex (FRANCE)	Shipping Address (if different): No P.O. Boxes	Project No.
Telephone No.: 00 33 4 74 83 52 59	Fax No.: 00 33 4 74 83 59 73	Full Report?
Will Mt's Rep. Witness? Yes <input type="checkbox"/> No <input type="checkbox"/>	E-mail Address: Catherine.merillon@tesf.fr	Requested Test Date:
Test Requested: NFPA 701 Test 1 and Test 2 in Flat Position		
Specimen Information		
Specimen ID or Model No. (to be used in Report Title): <p style="text-align: center;">DECOLIT BW 25d.</p>		
Description of Specimen (For Test Report and Data Sheets): <p>PES yarns coated with PVC flame retardant on both sides and varnished Weight: 325 g/m² ± 5% - Thickness: 0.32 mm ± 10% Polyester 550 dtx: 34.5% PVC flame retardant: 65.5%</p>		
Additional Specimen Information for Laboratory Use Only: Does this specimen contain any of the following? (check all that apply) N <input type="checkbox"/> P <input type="checkbox"/> S <input type="checkbox"/> F <input type="checkbox"/> Cl <input checked="" type="checkbox"/> Br <input type="checkbox"/>		
Specimen Mounting Information. (Extra charges may apply): 1) Will the specimen melt or sag in the presence of heat when held vertically? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> 2) Will the specimen support itself? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> 3) Is the material to be supported by rods & mesh wire? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> 4) Is the material to be applied to a substrate? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> If yes, please indicate type (GRC, Gypsum, Wood, etc.) Describe in detail (adhesive, application rate, etc.):		
5) For Core Calorimeter: Pan Only <input type="checkbox"/> Retainer Frame <input type="checkbox"/> Wire Grid? <input type="checkbox"/>		
Other comments on special conditioning requirements, sample preparation, etc. (Extra charges may apply): <p style="text-align: center;">APPLICATION : Inkjet printing banner material for indoor and outdoor use</p>		
By executing and submitting this form to OPL, the client agrees that all work will be performed by OPL in accordance with the terms and conditions set forth below. READ THE FOLLOWING CAREFULLY. NO OTHER TERMS OR CONDITIONS WILL APPLY.		
NOTE: Omega Point Laboratories, Inc. will not accept "Collect" shipments nor pay charges for items returned.		