

# TEST ORDER FORMASTM F 793 (WALLCOVERING)

SGS Govmark Testing Services provides test information forms online for your convenience. The forms are in PDF format and require Adobe® Reader® to view or print. If you do not have the full version of Adobe® Acrobat®, kindly fax the completed test order form to us, or scan the form and email it to us. Be sure to enclose a copy of this completed test order form along with your samples.

Please select the test(s) that you require, and complete Pages 2 and 3. For ASTM E84, please complete Page 4.

CATEGORY		TEST METHOD		
1	Lightfastness, Carbon Arc, 200 hours	FTM 5660.1		
2	Washability	ASTM F793 para. 7.4		
3	Scrubbability	ASTM F793 para. 7. 7		
4	Abrasion, Wyzenbeek, 220 grit, 300 cycles	ASTM F793 para. 7.8		
5	Tensile (Break) Strength	ASTM D751 12-15, Procedure A		
6	Crocking	FTM 5651, Method B		
7	Stain Resistance*	ASTM F793 para. 7.5		
8	Elmendorf Tear	ASTM D751 27, Procedure A		
9	Blocking Resistance	FTM 5872		
10	Adhesion of Coating	ASTM D751 45-48		
11	Cold Crack Resistance	ASTM F793 para. 7.13		
12	Heat Aging Resistance	ASTM D751 72-79, Procedure Oven Method		
13	Flame Spread & Smoke	ASTM E84		
14	Shrinkage	ASTM D3597		

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#### **ITEMS 1 – 14** [See Page 3 for additional information required for Item 13.]

PRODUCT DESCRIPTION: The report that is issued by SGS Govmark is based on your product description.

Please describe your product as completely as possible.

Suggested parameters include but are not limited to:

Style:						
Fiber content:						
Finish (if any)						
Material weight (oz/yd <sup>2</sup> ):						
Color (for color oriented tests):						
Backing:						
Please tell us which cleaning agent we should #1: Hot distilled water #2: Cold distilled water	use: #4: Detergent as per ASTM F793 paragraph 7.4.1 #5: Other:					
#3: 50% ethyl alcohol						

Note: The price of \$ 240 applies to each cleaning agent used.

#### COMMERCIAL SERVICEABILITY CLASSIFICATION REQUESTED:

Category V, Type II

Category IV, Type I

×

egory IV, Type I

Category VI, Type III

Note: Listed prices apply to one report per category. If more than one category is applied for, additional reports will be issued at \$50 a report.

DO YOU REQUIRE YOUR SAMPLES TO BE RETURNED TO YOU?: No,

ACCOUNT #:

Yes CARRIER:

**LITIGATION:** We need to know if the test is part of a lawsuit.

IS THIS TESTING PART OF ANY ACTUAL OR INTENDED LEGAL ACTION, CLAIM, OR SIMILAR ACTION? NO\*, YES \*Failure to answer will be considered "no".

### **ITEM 13 ADDITIONAL INFORMATION**

#### **PRODUCT DESCRIPTION\*\*:**

Textile Type Product Identification:

Vinyl Type Product Identification:

Other Identification:

Installation Site (city and state, if known):

\*\* The client should give as much identifying information as possible. Suggested parameters (includes but are not limited to): physical composition, weight, thickness, color, etc.

Self-supporting (non-substrate) Unadhered (chicken wire/rods, non rigid material) Adhered by client (no labor to be provided) Adhered by lab:

Substrate to Be Used <sup>1</sup> :	Standard %" thick Type X Gypsum							
	¼" Inorganic Reinforced Cement Board (IRC)							
	Other (please specify):							
Adhesive to Be Used <sup>2</sup> :	None							
	Adhesive:		Supplied by client					
			Supplied by lab (additional charges apply):					
		Brand: Type:						
Trowel to Be Used <sup>2</sup> :	Supplied by client Supplied by lab	Size	• 1	1/8″	Уıв"			
	Subblied by lab	51ZE.	• 5	78	716			

Type: Open Flat Notched

<sup>1</sup> If this item is not selected by client, SGS Govmark will use the standard <sup>5</sup>/<sub>8</sub>" Type X Gypsum board.

<sup>2</sup> If this item is not selected by client, SGS Govmark will select and use an appropriate adhesive and trowel to affect a satisfactory adhesion of the submitted material to the substrate.

## **ASTM E84 PLASTICS/POLYMERS POLICY**

Please note that all plastics and/or polymeric materials are charged at a higher test fee because of the required cleanup of the tunnel after testing.

SGS Govmark limits flame spread and smoke developed evaluation of plastics and other polymer based compounds of unknown combustibility and smoke generating characteristics to a maximum thickness of 0.125" and submitted in flat sections only sufficient to achieve the required specimen length.

Specimens of greater thickness may be conducted if, after screening by lab personnel, a judgment is rendered to proceed to test. The test will be terminated at any time when:

1. The smoke developed exceeds 500 rendering the material unclassifiable;

2. The temperature at the 24-ft. end of the tunnel exceeds 1,250°F; OR

3. When, in the judgment of the test operator, the safety of personnel or the threat of the equipment and/or environment is deemed to be probable.

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**CLIENT'S P.O. #:** Optional. Only required if it is related to the proper processing of our invoice to you for payment.

**SPECIAL INSTRUCTIONS:** All special instructions contained in your purchase order, such as testing modifications, extra report copies, invoice distribution, etc., must be repeated on this test order form.

Testing will be conducted as directed by this test order form which supersedes the purchase order.

**COMPANY DATA:** Please complete all three columns. Where appropriate, "same" may be entered in Columns 2 and 3. Unless otherwise instructed, all reports will be sent to the company identified in Column 1.

1. COMPANY SUBMITTING SAMPLE 2. COMPANY TO APPEAR ON REPORT 3. COMPANY BILLING ADDRESS

Person's Name:

Company Name:

Address:

Telephone #:

E-mail:

#### **CLIENT UPDATE (OPTIONAL):**

Existing account, New account In a few words, what brought you to SGS Govmark?

**SEND SAMPLES TO:** 

# SGS GOVMARK 96 ALLEN BOULEVARD, SUITE D FARMINGDALE, NY 11735 U.S.A.

Federal EIN # 27 4458985 Tel. +1 631-293-8944 Fax +1 631-293-8956 E-mail: rosemary.billelo@sgs.com

Samples that are received without appropriate information may be delayed in testing pending receipt of such information.

NAME OF PERSON COMPLETING FORM:

DATE:

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