



High Quality Custom Displays



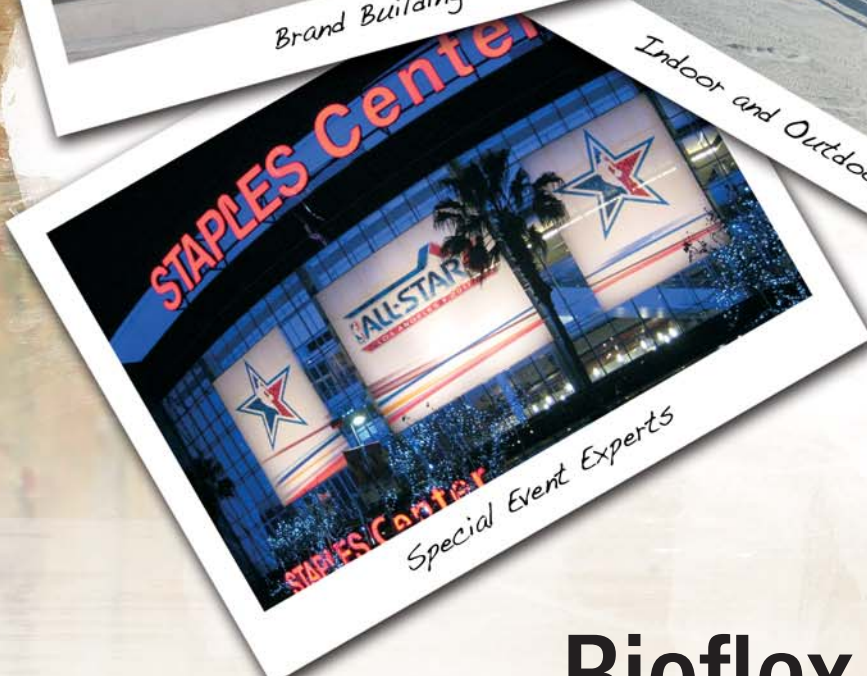
Say it Big!



Brand Building



Indoor and Outdoor Banners



Special Event Experts

Bioflex California FR Fire Certificate



**CALIFORNIA DEPARTMENT OF FORESTRY and FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL**

REGISTERED FLAME RESISTANT PRODUCT

Product:

BIOFLEX

Registration No.

F-74101

Product Marketed By:

**ULTRAFLEX SYSTEMS, INC.
1578 SUSSEX TPK., BLDG. 4
RANDOLPH, NJ 07869**

This product meets the minimum requirements of flame resistance established by the California State Fire Marshal for products identified in Section 13115, California Health and Safety Code.

The scope of the approved use of this product is provided in the current edition of the **CALIFORNIA APPROVED LIST OF FLAME RETARDANT CHEMICALS AND FABRICS, GENERAL AND LIMITED APPLICATIONS CONCERNS** published by the California State Fire Marshal.

A handwritten signature in black ink, appearing to read 'A. D. Jones', written over a horizontal line.

Deputy State Fire Marshal

Expire: 6/30/2012



The
Govmark
Organization, Inc.

96-D Allen Boulevard
Farmingdale, New York 11735-5626 USA
Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956
e-mail: info@govmark.com

Page 1

Received:06/21/2007	Completed:06/22/2007	Letter: T3	rb	P.O.#:	Test Report #:	2-68402-3-
Client's Identification	Bioflex A Frontlit PVC Coated Vinyl For Digital Inkjet Printing.Used For Outdoor Signs Banners, Billboard Etc.					
Tested For: Jaime L. Giannantonio			Key Test: CA 1237 Sm		95	
Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869			Tel: 1-(973)-627-8608 Fax: 1-(973)-627-8506		Ext: 124	

PC: AS /jd

TEST PERFORMED: California Fire Marshal Title 19: Section 1237 Fire Resistance;
Small Scale Test - EXTERIOR MATERIALS QUALIFICATION

RESULTS REPORTED: Initially
 After 72 hrs water leaching
 After 100 hrs weathering

RESULTS:	Specimen #	Afterflame (seconds)	Char Length (inches)
Length:	1	0	3.0
	2	0	4.3
	3	0	3.5
Width:	4	0	4.2
	5	0	3.4
	6	0	3.6
Avg:		0	3.7

PRECONDITIONING: Standard: 1 to 1.5 hours in oven at 140°-145°F.
 Alternate for materials that distort during oven conditioning:
24 hours at 60°-80°F and 25%-50% RH.

REMARKS: None.

ACCEPTANCE CRITERIA:

Afterflame (seconds)	Char Length (inches)
2.0 maximum average	6.0 maximum average

CONCLUSION:

The above results indicate compliance.
 The above results indicate noncompliance.



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e-mail: info@govmark.com

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Received: 06/21/2007 Completed: 06/22/2007 Letter: T3 rb P.O.#: Test Report #: 2-68402-3-

Client's Identification	Bioflex A Frontlit PVC Coated Vinyl For Digital Inkjet Printing. Used For Outdoor Signs Banners, Billboard Etc.		
Tested For:	Jaime L. Giannantonio	Key Test: CA 1237 Sm	95
	Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869	Tel: 1-(973)-627-8608 Fax: 1-(973)-627-8506	Ext: 124

Note: In August of 1993 the State Fire Marshal issued a proposed revision, which permitted a maximum average afterflame of 4.0 seconds. This proposed revision was honored by the subsequent State Fire Marshals until approximately February 2004, at which time the State Fire Marshal's office reverted to the unrevised rule of 1 second maximum average for interior fabric; and 2.0 seconds maximum average for exterior fabric.

With regard to Char Length acceptance, please refer to Govmark's document "California Title 19 Section 1237" dated August 11, 2005.

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by California Fire Marshal Title 19: Section 1237 Small Scale.

Heather E. Robertson

AUTHORIZED SIGNATURE
THE GOVMARK ORGANIZATION, INC./pp

MS. HEATHER ROBERTSON

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96-D Allen Boulevard
 Farmingdale, New York 11735-5626 USA
 Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956
 e-mail: info@govmark.com

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Received:06/21/2007 Completed:06/26/2007 Letter: T4 rb P.O.#: Test Report #: 2-68402-4-

Client's Identification Bioflex A Frontlit PVC Coated Vinyl For Digital Inkjet Printing.Used For Outdoor Signs Banners, Billboard Etc.

Tested For: **Jaime L. Giannantonio** Key Test: CA 1237 Sm WL 245
 Ultraflex Systems Inc.
 1578 Sussex Tpk., Bldg. #4 Tel: 1-(973)-627-8608 Ext: 124
 Randolph, NJ 07869 Fax: 1-(973)-627-8506

PC: AS /jd

TEST PERFORMED: California Fire Marshal Title 19: Section 1237 Fire Resistance;
 Small Scale Test - EXTERIOR MATERIALS QUALIFICATION

RESULTS REPORTED: [] Initially
 [x] After 72 hrs water leaching
 [] After 100 hrs weathering

RESULTS:	Specimen #	Afterflame (seconds)	Char Length (inches)
Length:	1	0	3.9
	2	0	3.7
	3	0	4.1
Width:	4	0	4.0
	5	0	4.0
	6	0	3.8
Avg:		0	3.9

PRECONDITIONING: [x] Standard: 1 to 1.5 hours in oven at 140°-145°F.
 [] Alternate for materials that distort during oven conditioning:
 24 hours at 60°-80°F and 25%-50% RH.

REMARKS: None.

ACCEPTANCE CRITERIA:

Afterflame (seconds)	Char Length (inches)
2.0 maximum average	6.0 maximum average

CONCLUSION:

[x] The above results indicate compliance.
 [] The above results indicate noncompliance.



96-D Allen Boulevard
 Farmingdale, New York 11735-5626 USA
 Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956
 e-mail: info@govmark.com

Received:06/21/2007	Completed:06/26/2007	Letter: T4	rb	P.O.#:	Test Report #:	2-68402-4-
Client's Identification	Bioflex A Frontlit PVC Coated Vinyl For Digital Inkjet Printing.Used For Outdoor Signs Banners, Billboard Etc.					
Tested For: Jaime L. Giannantonio	Ultraflex Systems Inc.				Key Test: CA 1237 Sm WL	245
	1578 Sussex Tpk., Bldg. #4		Randolph, NJ 07869		Tel: 1-(973)-627-8608	Ext: 124
					Fax: 1-(973)-627-8506	

Note: In August of 1993 the State Fire Marshal issued a proposed revision, which permitted a maximum average afterflame of 4.0 seconds. This proposed revision was honored by the subsequent State Fire Marshals until approximately February 2004, at which time the State Fire Marshal's office reverted to the unrevised rule of 1 second maximum average for interior fabric; and 2.0 seconds maximum average for exterior fabric.

With regard to Char Length acceptance, please refer to Govmark's document "California Title 19 Section 1237" dated August 11, 2005.

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by California Fire Marshal Title 19: Section 1237 Small Scale.

Heather E. Robertson

AUTHORIZED SIGNATURE
 THE GOVMARK ORGANIZATION, INC./pp

MS. HEATHER ROBERTSON



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Organization, Inc.

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Received:06/21/2007 Completed:06/27/2007 Letter: T5 rb P.O.#: Test Report #: 2-68402-5-

Client's Identification Bioflex A Frontlit PVC Coated Vinyl For Digital Inkjet Printing.Used For Outdoor Signs Banners, Billboard Etc.

Tested For: **Jaime L. Giannantonio** Key Test: CA 1237 Sm AW 795
Ultraflex Systems Inc.
1578 Sussex Tpk., Bldg. #4 Tel: 1-(973)-627-8608 Ext: 124
Randolph, NJ 07869 Fax: 1-(973)-627-8506

PC: AS /jd

TEST PERFORMED: California Fire Marshal Title 19: Section 1237 Fire Resistance;
Small Scale Test - EXTERIOR MATERIALS QUALIFICATION

RESULTS REPORTED: [] Initially
[] After 72 hrs water leaching
[x] After 100 hrs weathering

RESULTS:	Specimen #	Afterflame (seconds)	Char Length (inches)
Length:	1	0	4.1
	2	0	4.1
	3	0	4.3
Width:	4	0	3.7
	5	0	3.3
	6	0	3.3
Avg:		0	3.8

PRECONDITIONING: [x] Standard: 1 to 1.5 hours in oven at 140°-145°F.
[] Alternate for materials that distort during oven conditioning:
24 hours at 60°-80°F and 25%-50% RH.

REMARKS: None.

ACCEPTANCE CRITERIA:

Afterflame (seconds)	Char Length (inches)
2.0 maximum average	6.0 maximum average

CONCLUSION:

[x] The above results indicate compliance.
[] The above results indicate noncompliance.



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Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956
e-mail: info@govmark.com

Received:06/21/2007	Completed:06/27/2007	Letter: T5	rb	P.O.#:	Test Report #:	2-68402-5-
Client's Identification	Bioflex A Frontlit PVC Coated Vinyl For Digital Inkjet Printing.Used For Outdoor Signs Banners, Billboard Etc.					
Tested For: Jaime L. Giannantonio	Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869				Key Test: CA 1237 Sm AW	795
				Tel: 1-(973)-627-8608	Ext: 124	
				Fax: 1-(973)-627-8506		

Note: In August of 1993 the State Fire Marshal issued a proposed revision, which permitted a maximum average afterflame of 4.0 seconds. This proposed revision was honored by the subsequent State Fire Marshals until approximately February 2004, at which time the State Fire Marshal's office reverted to the unrevised rule of 1 second maximum average for interior fabric; and 2.0 seconds maximum average for exterior fabric.

With regard to Char Length acceptance, please refer to Govmark's document "California Title 19 Section 1237" dated August 11, 2005.

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by California Fire Marshal Title 19: Section 1237 Small Scale.

Heather E. Robertson

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