



Received:09/02/2010		Completed:09/08/2010		Letter: S	her	P.O.#:	Test Report #:	2-84460-0-
Client's Identification	Style: Jetflex/ Normandy Pro. Content: Polyester. Finish: PVC. Weight:13 oz/yd ² . End Use: Sign, Banner & Billboard Media.							
Tested For: Jaime L. Giannantonio Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869						Key Test: NFPA 701-2010 TM#2 Flat		340
						Tel: 1-(973)-664-6724		Ext:
						Fax: 1-(973)-627-8506		

PC:1H

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Propagation of Textiles and Films
- 2010 Edition - Test Method #2 - Flat Sheet Specimens

SPECIMEN CONFIGURATION: ☒ Single Layer; ☐ Multi Layer

RESULTS REPORTED: ☒ Initially ☐ After 72 hours water leaching
☐ After 3 dry cleanings ☐ After 100 hours accelerated weathering
☐ After 5 launderings @ 160°F

RESULTS:

Length Specimen #	Afterflame (seconds)	Drip Burn (seconds)	Char Length (mm)
1	0	0	140
2	0	0	100
3	0	0	180
4	0	0	130
5	0	0	160
6	0	0	150
7	0	0	140
8	0	0	142
9	0	0	184
10	0	0	160

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 481 g/m²

FAILURE CRITERIA: For each individual specimen --

Afterflame	Drip Burn	Char Length
Exceeds 2.0 seconds	Exceeds 2.0 seconds	Exceeds 435 mm (17.1")

RETEST PROVISION: Test 5 additional specimens if only 1 specimen fails.

CONCLUSION: Based on the above Results and Failure Criteria, the item tested:

☒ Passes; ☐ Fails; ☐ Requires testing of 5 additional specimens

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 701 - 2010 Edition Test Method #2 Flat Sheet Specimens.

Heather E. Roberts

AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC. / ec / *mg* (Page 1 of 2)

HEATHER E. ROBERTS



Received:09/02/2010		Completed:09/08/2010		Letter: S	her	P.O.#:	Test Report #:	2-84460-0-
Client's Identification	Style: Jetflex/ Normandy Pro. Content: Polyester. Finish: PVC. Weight:13 oz/yd ² . End Use: Sign, Banner & Billboard Media.							
Tested For: Jaime L. Giannantonio Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869				Key Test: NFPA 701-2010 TM#2 Flat Tel: 1-(973)-664-6724 Fax: 1-(973)-627-8506				340 Ext:

PRECONDITIONING: ☒ 1 hr @ 220°F (Standard)
 ☐ 24 hrs @ 68±9°F (Alternate: Material shrinks/distorts @ 220°F)

REMARKS: Client requested that the restraining clamp binder clips be eliminated to replicate the provisions of the 1996 Test Method #1 version of this document.

CONVERSION FACTORS:
mm ÷ 25.4 = inches
g/m² ÷ 28.35 x .835 = oz/yd²



Received:09/02/2010	Completed:09/13/2010	Letter: S1	her	P.O.#:	Test Report #:	2-84460-1-
Client's Identification	Style: Jetflex/ Normandy Pro. Content: Polyester. Finish: PVC. Weight:13 oz/yd ² . End Use: Sign, Banner & Billboard Media.					
Tested For: Jaime L. Giannantonio Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869				Key Test: NFPA 701-2010 TM#2 Flat WL		490
				Tel: 1-(973)-664-6724		Ext:
				Fax: 1-(973)-627-8506		

PC:1H

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Propagation of Textiles and Films - 2010 Edition - Test Method #2 - Flat Sheet Specimens

SPECIMEN CONFIGURATION: ☒ Single Layer; ☐ Multi Layer

RESULTS REPORTED: ☐ Initially ☒ After 72 hours water leaching
☐ After 3 dry cleanings ☐ After 100 hours accelerated weathering
☐ After 5 launderings @ 160°F

RESULTS:

Length Specimen #	Afterflame (seconds)	Drip Burn (seconds)	Char Length (mm)
1	0	0	160
2	0	0	140
3	0	0	180
4	0	0	154
5	0	0	170
6	0	0	130
7	0	0	160
8	0	0	150
9	0	0	172
10	0	0	164

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 481 g/m²

FAILURE CRITERIA: For each individual specimen --

Afterflame	Drip Burn	Char Length
Exceeds 2.0 seconds	Exceeds 2.0 seconds	Exceeds 435 mm (17.1")

RETEST PROVISION: Test 5 additional specimens if only 1 specimen fails.

CONCLUSION: Based on the above Results and Failure Criteria, the item tested:

☒ Passes; ☐ Fails; ☐ Requires testing of 5 additional specimens

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 701 - 2010 Edition Test Method #2 Flat Sheet Specimens.

Heather E. Robertson

AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC. / ec (Page 1 of 2)

MS. HEATHER ROBERTSON SEP 17 2010



Received:09/02/2010	Completed:09/13/2010	Letter: S1	her	P.O.#:	Test Report #:	2-84460-1-
Client's Identification	Style: Jetflex/ Normandy Pro. Content: Polyester. Finish: PVC. Weight:13 oz/yd ² . End Use: Sign, Banner & Billboard Media.					
Tested For: Jaime L. Giannantonio Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869		Key Test: NFPA 701-2010 TM#2 Flat WL 490 Tel: 1-(973)-664-6724 Ext: Fax: 1-(973)-627-8506				

PRECONDITIONING: ☒ 1 hr @ 220°F (Standard)
 ☐ 24 hrs @ 68±9°F (Alternate: Material shrinks/distorts @ 220°F)

REMARKS: Client requested that the restraining clamp binder clips be eliminated to replicate the provisions of the 1996 Test Method #1 version of this document.

CONVERSION FACTORS:
mm ÷ 25.4 = inches
g/m² ÷ 28.35 x .835 = oz/yd²

(Page 2 of 2)

Received: 03/09/2009	Completed: 03/10/2009	Letter: V3	rb	P.O.#:	Test Report #: 2-77605-0-
Client's Identification	Jetflex/Normandy FL Front-lit Banner Vinyl For Signs, Banner, Billboards Etc. For UV, Solvent Screen Printing and More.				
Tested For: Jaime L. Giannantonio			Key Test: CA 1237 Sm		105
Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869			Tel: 1-(973)-627-8608 Fax: 1-(973)-627-8506		Ext: 124

PC: 1H /jd

TEST PERFORMED: California Fire Marshal Title 19: Section 1237 (Proposed Revision 8/9/93) Fire Resistance; Small Scale Test - EXTERIOR MATERIALS QUALIFICATION

RESULTS REPORTED: ☒ Initially
☐ After 72 hours water leaching
☐ After 100 hours weathering

RESULTS:	Specimen #	Afterflame (seconds)	Afterglow (seconds)	Char Length (inches)
Warp:	1	0.0	0	4.1
	2	0.0	0	4.5
	3	0.0	0	4.7
	4	0.0	0	4.1
	5	0.0	0	4.2
	Avg:	0.0		
Fill:	6	0.0	0	4.4
	7	0.0	0	3.8
	8	0.0	0	4.4
	9	0.0	0	4.3
	10	1.7	0	4.8
	Avg:	0.3		

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 13.6 oz/yd²

ACCEPTANCE CRITERIA:

Afterflame: 4.0 seconds maximum avg for length or width
Afterglow: (see Note #2 below)
Char Length: 6.0" maximum for any individual specimen

Notes:

1. An asterisk (*) next to any char length measurements indicates that a part of the char length is melt away due to heat from the flame source and not from propagating flame. Therefore, the sample submitted meets the requirements of Title 19 - California Code of Regulations, Section 1237 and 1237.1 for materials weighing less than 4 oz/yd².
2. Afterglow is required to be reported; however, it is not factored into the Acceptance Criteria.



Received: 03/09/2009	Completed: 03/10/2009	Letter: V3	rb	P.O.#:	Test Report #: 2-77605-0-
Client's Identification	Jetflex/Normandy FL Front-lit Banner Vinyl For Signs, Banner, Billboards Etc. For UV, Solvent Screen Printing and More.				
Tested For: Jaime L. Giannantonio		Key Test: CA 1237 Sm		105	
Ultraflex Systems Inc.					
1578 Sussex Tpk., Bldg. #4		Tel: 1-(973)-627-8608		Ext: 124	
Randolph, NJ 07869		Fax: 1-(973)-627-8506			

CONCLUSION: Based on the above Results and Acceptance Criteria, the item tested:

☒ Complies; ☐ Does not comply

REMARKS: None.

NOTE: In August 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 Marshal until approximately February 2004, at which time the State Fire Marshal's office reverted to the unrevised rule of 2.0 seconds maximum average for exterior fabric.

In a conversation with the latest California State Fire Marshal on August 9, 2007, it was learned that the proposed 1993 revision is now back in effect. In addition to allowing 4 seconds Afterflame rather than 2 seconds, the proposed revision provides for testing of 10 specimens, rather than 6 specimens.

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 (Proposed Revision 8/9/93).

Heather E. Robertson

AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC.

/jrb/mo

MS. HEATHER ROBERTSON

MAR 20 2009

(Page 2 of 2)

Received: 03/09/2009	Completed: 03/16/2009	Letter: V4	rb	P.O.#:	Test Report #: 2-77605-1-
Client's Identification	Jetflex/Normandy FL Front-lit Banner Vinyl For Signs, Banner, Billboards Etc. For UV, Solvent Screen Printing and More.				
Tested For: Jaime L. Giannantonio Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869			Key Test: CA 1237 Sm WL		255
			Tel: 1-(973)-627-8608		Ext: 124
			Fax: 1-(973)-627-8506		

PC: 1H /jd

TEST PERFORMED: California Fire Marshal Title 19: Section 1237 (Proposed Revision 8/9/93) Fire Resistance; Small Scale Test - EXTERIOR MATERIALS QUALIFICATION

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

RESULTS:	Specimen #	Afterflame (seconds)	Afterglow (seconds)	Char Length (inches)
Warp:	1	0	0	4.2
	2	0	0	4.1
	3	0	0	4.9
	4	0	0	3.6
	5	0	0	5.0
	Avg:	0		
Fill:	6	0	0	4.5
	7	0	0	4.6
	8	0	0	4.2
	9	0	0	4.9
	10	0	0	4.1
	Avg:	0		

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 13.6 oz/yd²

ACCEPTANCE CRITERIA:

Afterflame: 4.0 seconds maximum avg for length or width
Afterglow: (see Note #2 below)
Char Length: 6.0" maximum for any individual specimen

Notes:

1. An asterisk (*) next to any char length measurements indicates that a part of the char length is melt away due to heat from the flame source and not from propagating flame. Therefore, the sample submitted meets the requirements of Title 19 - California Code of Regulations, Section 1237 and 1237.1 for materials weighing less than 4 oz/yd².
2. Afterglow is required to be reported; however, it is not factored into the Acceptance Criteria.

Received: 03/09/2009	Completed: 03/16/2009	Letter: V4	rb	P.O.#:	Test Report #: 2-77605-1-
Client's Identification	Jetflex/Normandy FL Front-lit Banner Vinyl For Signs, Banner, Billboards Etc. For UV, Solvent Screen Printing and More.				
Tested For: Jaime L. Giannantonio			Key Test: CA 1237 Sm WL		255
Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869			Tel: 1-(973)-627-8608 Fax: 1-(973)-627-8506		Ext: 124

CONCLUSION: Based on the above Results and Acceptance Criteria, the item tested:

☒ Complies; ☐ Does not comply

REMARKS: None.

NOTE: In August 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 Marshal until approximately February 2004, at which time the State Fire Marshal's office reverted to the unrevised rule of 2.0 seconds maximum average for exterior fabric.

In a conversation with the latest California State Fire Marshal on August 9, 2007, it was learned that the proposed 1993 revision is now back in effect. In addition to allowing 4 seconds Afterflame rather than 2 seconds, the proposed revision provides for testing of 10 specimens, rather than 6 specimens.

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 (Proposed Revision 8/9/93).

Heather E. Robertson

AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC.

/jb/mg

MS. HEATHER ROBERTSON

MAR 26 2009

(Page 2 of 2)

Received: 03/09/2009	Completed: 03/24/2009	Letter: V5	rb	P.O.#:	Test Report #: 2-77605-2-
Client's Identification	Jetflex/Normandy FL Front-lit Banner Vinyl For Signs, Banner, Billboards Etc. For UV, Solvent Screen Printing and More.				
Tested For: Jaime L. Giannantonio		Key Test: CA 1237 Sm AW			955
Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869		Tel: 1-(973)-627-8608 Fax: 1-(973)-627-8506		Ext: 124	

PC: 1H /jd

TEST PERFORMED: California Fire Marshal Title 19: Section 1237 (Proposed Revision 8/9/93) Fire Resistance; Small Scale Test - EXTERIOR MATERIALS QUALIFICATION

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

RESULTS:	Specimen #	Afterflame (seconds)	Afterglow (seconds)	Char Length (inches)
	-----	-----	-----	-----
Warp:	1	0	0.0	4.3
	2	0	0.0	4.2
	3	0	0.0	4.6
	4	0	0.0	4.1
	5	0	0.0	3.9

	Avg:	0		
Fill:	6	0	0.0	3.4
	7	0	1.7	3.5
	8	0	1.4	3.4
	9	0	0.0	4.9
	10	0	0.0	3.4

	Avg:	0		

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 13.6 oz/yd²

ACCEPTANCE CRITERIA:

Afterflame: 4.0 seconds maximum avg for length or width
Afterglow: (see Note #2 below)
Char Length: 6.0" maximum for any individual specimen

Notes:

1. An asterisk (*) next to any char length measurements indicates that a part of the char length is melt away due to heat from the flame source and not from propagating flame. Therefore, the sample submitted meets the requirements of Title 19 - California Code of Regulations, Section 1237 and 1237.1 for materials weighing less than 4 oz/yd².
2. Afterglow is required to be reported; however, it is not factored into the Acceptance Criteria.



Received: 03/09/2009	Completed: 03/24/2009	Letter: V5	rb	P.O.#:	Test Report #: 2-77605-2-
Client's Identification	Jetflex/Normandy FL Front-lit Banner Vinyl For Signs, Banner, Billboards Etc. For UV, Solvent Screen Printing and More.				
Tested For: Jaime L. Giannantonio Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869		Key Test: CA 1237 Sm AW			955
		Tel: 1-(973)-627-8608		Ext: 124	
		Fax: 1-(973)-627-8506			

CONCLUSION: Based on the above Results and Acceptance Criteria, the item tested:

☒ Complies; ☐ Does not comply

REMARKS: None.

NOTE: In August 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 Marshal until approximately February 2004, at which time the State Fire Marshal's office reverted to the unrevised rule of 2.0 seconds maximum average for exterior fabric.

In a conversation with the latest California State Fire Marshal on August 9, 2007, it was learned that the proposed 1993 revision is now back in effect. In addition to allowing 4 seconds Afterflame rather than 2 seconds, the proposed revision provides for testing of 10 specimens, rather than 6 specimens.

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 (Proposed Revision 8/9/93).



AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC. /jb

MS. HEATHER ROBERTSON

MAR 20 2009

(Page 2 of 2)



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

REGISTERED FLAME RESISTANT PRODUCT

Product:

JET FLEX/NORMANDY PRO FL

Registration No.

F-76301

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.

Deputy State Fire Marshal

Expire: 6/30/2016



Report on the trial results of the fire-tunnel tests according to DIN 4102-1

Test-Nr.	01.52.3818.04	Date:	11 th March, 2004
Applicant			
Material tested	Coated fabric		
Material name	Frontlit 13 oz		

Material data

Test thickness
Average surface area mass
Average raw density
Glow remains according to DIN 52330

mm
kg/m ²
kg/m ³
%

Climatised storage
Preliminary end of test
No. of tests required for main examination
Miscellaneous details:

yes
no

Test units		A	B	C	D
First flames *)	min, sec	0:05			
Max. flame height	cm	50			
Point of time *)	min, sec	0:25			
Melting point *)	min, sec	0:06			
Flames on reverse side of test unit *)	min, sec	-			
Influence on burner flame *)	min, sec	-			
Burning components drop down	min, sec	-			
Extent		-			
Continuation of burning on the perforated bottom **)	min, sec	-			
Max. smoke temperature	°C	113			
Appeared after *)	min, sec	10:00			
Smoke density		strong			
Glowing particles after test end **)	min, sec	-			
Remaining lengths	Test 1	cm	57		
	Test 2	cm	59		
	Test 3	cm	57		
	Test 4	cm	56		
Average value of single test		cm	57		

Remarks:

The test material passed the „Brandschacht“ to DIN 4102-B1.

i. V. Dreckmann

i. A. Maßmann

*) Point of time referred to the test beginning

**) Time period

Art der Anforderung	Anforderungen		
	A 1	A 2	B 1
Brandschacht			
- Restlänge	> 35 cm	> 35 cm	> 15 cm
a) Mittelwert jedes Schachtes	> 20 cm	> 20 cm	> 0 cm
b) Einzelwerte	< 125 °C	< 125 °C	< 200 °C
- Rauchgasstemperatur	nein	nein	zulässig
- Entflammung auf der Probenrückseite			
- Brandparallelerscheinungen			
weitere Nachweise	750°C Ofen, Rauchdichte, Toxizität, ggf. Heizwert	kein Anlass zu Bedenken	
		B2-Brennkasten	

This information sheet is not a certificate of building material class according to DIN 4102-1.

quick - mix Gruppe GmbH & Co. KG

Mühlenschweg 7 ♦ 49090 Osnabrück ♦ Tel. +49 5 41 6 01-03 ♦ Fax 6 01-769





Received:04/22/2015	Completed:04/24/2015	Letter: E	AM	P.O.#:	Test Report #: 3-07517-0-
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Client's Identification	Style: Jetflex/Normandy Pro. Content: Polyester. End Use: Banner Material.
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Tested For: Kylie Schleicher Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869	Key Test: CAN/ULC-S109-14 Small Flame Test 195 Tel: 1-(973)-627-8608 Ext: Fax: 1-()- -
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Test Category: CAN/UL Small Specifier: CAN/UL /jd

TEST PERFORMED: CAN/ULC-S109-14 * - Standard for Flame Tests of Flame-Resistant Fabrics & Films, Small Flame Test

(* Note: This document was prepared and published by Underwriters' Laboratories of Canada and is approved as a National Standard of Canada.)

PRECONDITIONING:

☒ Standard method: 0.5 hour @ 105 ± 2°C

☐ Alternate method for materials that are affected by heating to 105°C:

☐ Desiccator method: 12 hours minimum @ 20 ± 2°C and 50 ± 5% RH

☐ Alternate oven method: 1 hour @ 60 ± 2°C

APPROXIMATE AREA DENSITY OF MATERIAL (as measured by Govmark): 503 gm/m²

CONVERSION FACTORS:

mm ÷ 25.4 = inches

g/m² ÷ 28.35 x 0.0835 = oz/yd²

RESULTS ARE REPORTED:

<input checked="" type="checkbox"/> Initially	[code 195]
<input type="checkbox"/> After 10 dry cleanings	[code 395]
<input type="checkbox"/> After 10 launderings	[code 345]
<input type="checkbox"/> After 72 hours water leaching	[code 345]
<input type="checkbox"/> After scrubbing	[code 545]
<input type="checkbox"/> After 360 hours accelerated weathering	[code 4775]



Received: 04/22/2015 Completed: 04/24/2015 Letter: E AM P.O.#: Test Report #: 3-07517-0-

Client's Identification Style: Jetflex/Normandy Pro. Content: Polyester. End Use: Banner Material.

Tested For: **Kylie Schleicher** Key Test: CAN/ULC-S109-14 Small Flame Test 195
Ultraflex Systems Inc.
1578 Sussex Tpk., Bldg. #4
Randolph, NJ 07869
Tel: 1-(973)-627-8608 Ext:
Fax: 1-()- -

RESULTS:	Specimen #	Surface Flaming** (seconds)	Flaming Drip (seconds)	Damaged Length (mm)
Length:	1	0	0	120
	2	0	0	126
	3	0	0	110
	4	0	0	126
	5	0	0	131
Width:	6	0	0	129
	7	0	0	115
	8	0	0	131
	9	0	0	126
	10	0	0	124
Avg:				124

REMARKS: None.

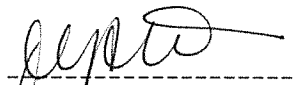
ACCEPTANCE CRITERIA:	Surface Flaming (seconds)	Flaming Drip (seconds)	Damaged Length
Maximum Average:	**	Not specified	165 mm (6.5")
Maximum Individual Specimen:	**	2.0	190 mm (7.5")

(** Surface Flaming values are required to be reported after removal of the 12 seconds igniting flame; however, these values are not required to be factored into determination of acceptance.)

CONCLUSION: Based on the above Results and Acceptance Criteria, the item tested:

[x] Complies; [] Does not comply

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by CAN/ULC-S109-14.



AUTHORIZED SIGNATURE
GOVMARK
/ec /trn

MS. PHYLLIS PETTIT

MAY 01 2015