

<b>Received:</b> 08/31/2010	<b>Completed:</b> 09/01/2010	<b>Letter:</b> X1	her	<b>P.O.#:</b> 10200	<b>Test Report #:</b> 2-84413-1-
<b>Client's Identification</b>	Ecopell/Napa (green hide)				
<b>Tested For:</b>	<b>Key Test:</b> UFAC Fabric				115
Ecopell/GmbH 87480 Weitnau Germany,		<b>Tel:</b> 1-( )- - <b>Fax:</b> 1-( )- -		<b>Ext:</b>	

PC.4H

TEST PERFORMED: UFAC Fabric Classification Test Method 1990  
Cigarette Ignition Resistance of Fabric Intended for Use in Upholstered Furniture

RESULTS:	TEST		RETEST (If Required)	
	Ignition (yes/no/SE)	Char Length on Vertical Panel (inches)	Ignition (yes/no/SE)	Char Length on Vertical Panel (inches)
Specimen #				
1	SE	0.0	SE	0.0
2	SE	0.0	SE	0.0
3	SE	0.0	SE	0.0

#### ABBREVIATION WHICH MAY BE USED:

SE: Indicates that the cigarette self-extinguished prior to burning its entire length. When this occurs, a "retest" of that specimen is performed.

#### CLASSIFICATION SYSTEM:

Class I - For each specimen: No obvious ignition; char length less than 1.75".  
(Indicates propensity to resist cigarette ignition in conjunction with standard foam filling material.)

Class II - For any specimen: Obvious ignition or char length 1.75" or greater.  
(Indicates inability to resist cigarette ignition in conjunction with standard foam filling material.)

#### RETEST PROVISION:

Applies only to cigarettes that self-extinguish. It does not apply to specimens which ignite or have a char length of 1.75" or greater.

CONCLUSION: Based on the above Results and Criteria, the item tested is assigned a:

☒ Class I rating; ☐ Class II rating

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Ecopell/GmbH 87480 Weitnau Germany,		Tel: 1-( )- -		Ext:		
		Fax: 1-( )- -				

REMARKS: None.

COMMENTARY: The cigarette ignition source used in this test conforms to the physical parameters set forth in the test standard. The actual propensity of the cigarette (that is currently manufactured) to cause ignition of materials under test might be less than the cigarette that was manufactured at the inception of the test standard.

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by UFAC Fabric Classification Test Method 1990.



AUTHORIZED SIGNATURE  
THE GOVMARK ORGANIZATION, INC. / ec

MS. HEATHER ROBERTSON

SEP 28 2010

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Received:08/31/2010 Completed:09/01/2010 Letter: X her P.O.#: 10200 Test Report #: 2-84413-0-

Client's Identification Ecopell/Napa (green hide)

Tested For: Ecopell/GmbH 87480 Weitnau Germany, Key Test: CA 117 E 105  
Tel: 1-( )- - Ext:  
Fax: 1-( )- -

CA 117: LE 2000; R 7/09; V 7/09

PC: .5H+.5H

DL/jd

TEST PERFORMED: California Technical Bulletin 117 (March 2000) Section E Upholstery Fabrics

RESULTS:	LENGTH		WIDTH
	Burning Time		Burning Time
Specimen	(seconds)	Specimen	(seconds)
#1 Face	DNI	#6 Face	DNI
#2 Face	DNI	#7 Face	DNI
#3 Face	DNI	#8 Back	DNI
#4 Back	DNI	#9 Back	DNI
#5 Back	DNI	#10 Back	DNI
Avg:		Avg:	

NOTE: This is a minimal flammability test to screen out highly flammable materials.

REMARKS: None.

ACCEPTANCE CRITERIA: Shall meet Class I of CS 191-53 --

Minimum Average Burning Time (Flame Spread)

[x] Plain Surface Materials:	3.5 Seconds or No Recordable Burning Time
[ ] Raised Surface Materials:	7.0 Seconds or No Recordable Burning Time

ABBREVIATIONS OF "NO RECORDABLE BURNING TIME" CATEGORIES:

DNI = Did not ignite when exposed to test ignition source.

IBE = Ignited but extinguished before burning through stopcord.


SF = Surface flash only; stopcord not burned & no burning/charring/fusing of the base fabric.

TSF = Timed surface flash; stopcord burned, but no burning/charring/fusing of the base fabric.

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 California Technical Bulletin 117 (March 2000) Section E Upholstery Fabrics.



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