true.

NFPA 260 - 2013 edition
Cover Fabric Classification

Laboratory Testing:		Company Submitting Test:	
Name:	True Textiles Laboratory	Name:	Burch Fabrics
Address:	304 East Main Street Elkin, NC 28621	Address:	4500 Brockton Dr SE Grand Rapids, MI 49512
Phone:	(336)526-0449	Phone:	616-698-2800

Product Identification: **Utopia**

Date Samples Received: 8/9/2017 Test Report # 080917001

Specimen #	Ignition	Char Length (mm)
1	NI	13
2	NI	19
3	NI	13

Retest (if required)

Specimen #	Ignition	Char Length (mm)
1		
2		
3		

Requirement: Class I - No obvious ignition: maximum char length 45mm (1.75 inches)
Class II - Obvious ignition: char length exceeding 45 mm (1.75 inches)

Conclusion: **The above results indicate a class I rating.**

Testing completed: 8/9/17 NS

Tests Reviewed and Reported by:

Alan Dean - Director of Technical Services

FORM 010-5200-11-12-0907

true.

California Technical Bulletin 117-2013 (Section 1 - Cover Fabric)

(reference:ASTM E1353-08a ε1)

Laboratory Testing:		Company Submitting Test:	
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Address:	304 East Main Street Elkin, NC 28621	Address:	4500 Brockton Dr SE Grand Rapids, MI 49512
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Product Identification: **Utopia**

Date Sample Received: 8/9/2017 Test Report # 080917001

	Specimen #	Char Length (inches)	SE (yes/no)	SB45 (yes/no)	TOF (yes/no)
Initial:	1	0.50	no	no	no
	2	0.75	no	no	no
	3	0.50	no	no	no
Replacement: (If needed)	1				
	2				
	3				
Repeat Tests: (If needed)	1				
	2				
	3				

Criteria:	Pass:	The three initial mock-up specimens pass the test, i.e., cigarettes burn their entire length and are no longer smoldering or the three additional specimens pass, and a vertical char length of 1.8 inches or less.
	Fail:	If more than one mock-up specimen fails the initial test or the replacement test, or the specimen continues to smolder after 45 minutes test duration, or transitions to open flame, or a vertical char length of more than 1.8 inches.

Conclusion: **(X) PASS** ( ) FAIL

SE=	Cigarette self-extinguished before burning it's entire length
SB45=	Smolder beyond 45 minutes
TOF=	Transitions to open flaming
MNR=	Measurement not recorded as smoldering exceeded 45 minutes or specimen transitioned to open flames

Testing completed: 8/9/17 NS

Tests Reviewed and Reported by:

Alan Dean - Director of Technical Services

Document #: IMS-REC-ELK-5200-0084
Date: 08/12/14
Authority: Lab Director