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ested For:	Michael Haltiwanger	Phone:	(803) 413-8418	Received:	9/12/2022	
	BRN Sleep Products USA, LLC.	Fax:		Completed:		
	3771 Cameron Road	Mobile:		Code:	S2	
	Orangeburg, SC 29115	PO#:		Test Report:	3-48964-2	
	USA	Email:	michael.haltiwanger@brnbed.com			
ey Test:	CFR 16 Part 1632.6 Ticking					5
lient's Identi	fication:					
tyle: Go Sle	eep - 8 inch. Product End Use: Matt	tress. Additional	Information: Zippered.			
E 2019; V 7/2	21 DK Code: "A"=510 "B/C"=5	90 PC	C: 48H /rb			
	FORMED: CFR Title 16 Part 163 ads - Ticking Substitution Proced		F 4-72) - Standard for the Flami 6	mability of Mat	tresses and	Ł
	5	·				
GNITION S	OURCE: SRM 1196a Cigarette					
ICKING C	ATEGORY:					
□ Singl	e l aver					
	ple Layer					
ONDITION	NED PRIOR TO TEST: In accord	dance with para	graph 1632.4			
At least	48 hours at greater than 18°C (65°F) and less	than 55% RH.			
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				written approval froi		

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Tested For:	Michael Haltiwanger	Phone:	(803) 413-8418	Received:	9/12/2022
	BRN Sleep Products USA, LLC.	Fax:		Completed:	9/28/2022
	3771 Cameron Road	Mobile:		Code:	S2
	Orangeburg, SC 29115	PO#:		Test Report:	3-48964-2
	USA	Email:	michael.haltiwanger@brnbed.com		

Key Test: CFR 16 Part 1632.6 Ticking

"A" CLASSIFICATION PROCEDURE - Ticking over Untreated Cotton Felt

RESULTS:

	Cigarette Location #	Obvious Ignition of Cotton Felt (yes/no)	Char Length (inches)
Specimen #1:	1	No	0.4
	2	No	0.4
	3	No	0.4
Specimen #2:	1	No	0.5
	2	No	0.4
	3	No	0.4
Specimen #3:	1	No	0.4
	2	No	0.3
	3	No	0.3

REMARKS: None.

CRITERIA FOR "A" CLASSIFICATION: For each cigarette location --

The cotton felt shall not ignite and the char length shall not exceed 1.0"

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

 \boxtimes Receives an "A" Classification

□ Does not receive an "A" Classification; therefore, proceed to the "B" or "C" Classification Test

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	Orangeburg, SC 29115	PO#:		Test Report:	3-48964-2	
	USA	Email:	michael.haltiwanger@brnbed.com			

Key Test: CFR 16 Part 1632.6 Ticking

"B" or "C" CLASSIFICATION TEST PROCEDURE: Ticking over 0.25" Foam over Untreated Cotton Felt

This part of the test is only conducted if the ticking failed to receive an "A" Classification

RESULTS:

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	Cigarette Location #	Obvious Ignition of Cotton Felt (yes/no)	Char Length (inches)
Specimen #1:	1		
	2		
	3		
Specimen #2:	1		
	2		
	3		
Specimen #3:	1		
	2		
	3		

REMARKS: None.

CRITERIA FOR "B" CLASSIFICATION: For each cigarette location --

The cotton felt shall not ignite and the char length shall not exceed 1.0"

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

□ Receives a "B" Classification

□ Fails to receive a "B" Classification; it is assigned a "C" Classification by default

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	3771 Cameron Road	Mobile:		Code:	S2
	Orangeburg, SC 29115	PO#:		Test Report:	3-48964-2
	USA	Email:	michael.haltiwanger@brnbed.com		

Key Test: CFR 16 Part 1632.6 Ticking

RESULTS EXPLAINED:

- 1. Furthest char length from any point of cigarette is measured and recorded in the "Char Length" column.
- 2. "PD" indicates that there was no obvious ignition and the surface char was less than 1.0"; however, once the ticking was removed, it was found that smoldering had penetrated to a depth of more than 1.0" into the cotton substrate, thereby exceeding the maximum char length permitted.

ABBREVIATIONS WHICH MAY BE USED:

NT = Not tested.

EC = Escalating combustion. Char length not recorded.

COMMENTARY: The cigarette ignition source (SRM 1196a) 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 different 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 above.

–DocuSigned by: Theresa MacMillan

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10/3/2022

AUTHORIZED SIGNATURE SGS NORTH AMERICA /iab /dv Test Technician: Branden Gallagher

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C		

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