





Applicant: CSP INC

Address: 8248 W. ORANGE DR GLENDALE, AZ 85303 USA

The following merchandise was (were) submitted and identified by client as:

Sample Name: ANIMAL SOCKS

Sample Model: 8-862 Sample Size: 3 PCS

Test Age Group: 3+

Sample Received Date: May. 28, 2018
Completed Date: May. 31, 2018

Test Result(s): Please refer to next page(s).

Test Requested and Conclusion(s):

No.	Test Sample	Standard and Requirement	Conclusion(s)	
1	Tested materials of submitted	Standard for the Flammability of Clothing	PASS	
	samples	Textiles- CPSC 16 CFR 1610		

Signed for and on Behalf of

Liqing / Lab supervisor

Consumer Testing Technology Co., Ltd.



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Test Report

Test Result(s):

Flammability Test

Method: With reference to CPSC 16 CFR 1610

Material No.	Sample Description	Fabric Surface	
1	Black/red/white/orange sock entirety	Raised Fiber Surface	

	Original			After One Laundering				
Material No.	No.	Time of Fame Spread (Sec.)	Burn Code	No.	Time of Fame Spread (Sec.)	Burn Code	Requirement	Conclusion
	1	1	SF poi	P1	/	SF poi	Class 1	PASS
	2	/	SF poi	P2	/	SF poi		
1	3	/	SF poi	P3	/	SF poi		
	4	/	SF poi	P4	/	SF poi		
	5	/	SF poi	P5	/	SF poi		
Classification: Class 1, Normal flammability							1	

Notes: Raised Fiber Surface Fabric

1. Class 1 Normal flammability

Class 2 Intermediate flammability

Class 3 Rapid and intense burning

2. Burn Code Description:

SF uc Surface flash, under stop thread, but does not break thread (no time)

SF pw Surface flash, part way. Does not break thread (no time)

SF poi Surface flash, at point of impingement only (no time).

. sec Actual burn time measured and recorded by the timing device in _._ Seconds.

. SF only Time in seconds, surface flash only. No damage to the base fabric.

Time in seconds, surface flash base burn starting at places other than the

point of impingement as a result of surface flash.

. SFBB poi Time in seconds, surface flash base burn starting at the point of impingement.

. SFBB poi* Time in seconds, surface flash base burn possibly starting at the point of

impingement.

3. Drycleaning procedure: Commercial method.

4. Laundering procedure: AATCC 124-2006. Test No.(1)(IV)(A)(iii).

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Test Report

Photo of Sample:



End of Report

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