# Flammability Certificate 3109 Rome Crypton® Designtex

3109 Rome Crypton® was tested and met the following flammability requirements:

CA TB 117-2013



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# certificate of testing

Designtex client

357 County Ave

Secaucus, NJ 07094

product identification Rome Crypton 3109

test method performed smolder resistance of materials used in upholstered furniture – section 1: cover fabrics

california technical bulletin 117: 2013 (january 2019 revision)

date of test 5.17.2023

### test results

specimen	char length (in.)	extinguished <45 min (y/n)
1	self-extinguished	У
2	self-extinguished	У
3	0.4	V

#### notes

test conditions 70 ±3.5°f, 50 ±5% relative humidity requirement: 21 ±3°c, less than 55% relative humidity

sampling as received ignition source srm1196a deviations none

## acceptance criteria

vertical char length ≤1.8 inches (45mm) pass

- smoldering extinguishes within 45 minutes
- no transition to open flaming

vertical char > 1.8 inches (45mm) fail

- smoldering beyond 45 minutes
- specimens transition to open flaming

- if only one of the three initial specimens fail, retest an additional three specimens
- if all three additional specimens pass the test, the cover fabric passes the test
- if any one of the additional three specimens fail, the cover fabric fails the test

## classification

retest

based upon the test results and acceptance criteria listed above, the product identified is a

 $\boxtimes$  pass

□ fail

□ requires retesting

certification statement by signing below, the lab certifies that the results were obtained after testing specimens submitted by the client in accordance to the procedures and equipment specified by the standard stated above.



This report is confidential and prepared for the exclusive use of the client to whom they are addressed. It may not be reproduced or published without prior written approval. The results apply only to the samples tested may not necessarily reflect product performance under actual use. The results are representative of similar goods only to the extent that the sample tested is representative of those goods.

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