

Cal 117 Section E, Part I - Upholstery Fabrics



Product Identification:		30027 Regis	Fablot 956917
Date Samples Received:		2/2/2010	Test Report # 020210004
Specimen	Flame Spread Warp (seconds)	With Nap	Without Nap
1	Non-Ignition	0	(X)
2	Non-Ignition	0	(X)
3	Non-Ignition	0	(X)
4	Non-Ignition	0	(X)
5	Non-Ignition	0	(X)
Specimen	Flame Spread Fill (seconds)	With Nap	Without Nap
6	Non-Ignition	0	(X)
7	Non-Ignition	0	(X)
8	Non-Ignition	0	(X)
9	Non-Ignition	0	(X)
10	Non-Ignition	0	(X)

Requirement: With nap - Minimum flame spread of any individual specimen shall not be less than 7 seconds
 Without nap - Minimum flame spread of any individual specimen shall not be less than 3.5 seconds

Conclusion: The above results indicate Compliance with the stated requirements

I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by California Technical Bulletin 117, Section E, Part I Upholstered Fabrics dated January 1980.

Testing completed: 2/10/2010

Test Reviewed and Reported by:

Alan Dean - Director of Technical Services

FORM 010-5200-10-12-0907

UFAC Method 1990 / NFPA 260



Product Identification: 30027 Regis Fablot 956917

Date Samples Received 1/9/2008 Test Report # 010908001

Specimen #	Ignition	Char Length (mm)
1	None	19.05
2	None	19.05
3	None	19.05

Retest (if required)

Specimen #	Ignition	Char Length (mm)
1		
2		
3		

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

Conclusion: The above results indicate a Class 1 Rating

Testing completed: 1/10/2008

Tests Reviewed and Reported by:

A handwritten signature in cursive script, reading "Shawn A. Smith".

Shawn Smith - Laboratory Manager

FORM 010-18-080-07-0307