

CAL 117 Section E, Part I – Upholstery Fabrics

Date RECEIVED JAN 01 2014
Customer Burch Fabrics
Pattern APEX

Warp	1	2	3	4	5
Flame Spread with Nap (seconds)	DNI	DNI	DNI	DNI	DNI
Flame Spread without Nap (seconds)					

Fill	1	2	3	4	5
Flame Spread with Nap (seconds)	DNI	DNI	DNI	DNI	DNI
Flame Spread without Nap (seconds)					

DNI- (Did Not Ignite)

Requirements:

With Nap – Minimum flame spread of any individual specimens shall not be less than 7 seconds.

Without Nap – Minimum flame spread of any individual specimens shall not be less than 3.5 seconds.

Conclusion:

The above results indicate Class I 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.

Denise Mitchell
 QA Lab Manager of Valdese

RECEIVED JAN 01 2014
 Date



NFPA 260 Certificate - 2009 Quality Assurance Lab Test Report

Date RECEIVED JAN 01 2014

Customer Burch Fabrics

Pattern APEX

Length of char in inches

Specimen # 1 .075

Specimen # 2 .075

Specimen # 3 .075 Class 1

If the char measures 1.75 inches or less, the result is passing. Passing results are categorized as Class 1.

If the char measures more than 1.75 inches, the result is failing. Failing results are categorized as Class 2.

Renee Mitchell
QA Lab Manager

RECEIVED JAN 01 2014
Date



UFAC
Quality Assurance Lab Test Report

Date RECEIVED JAN 01 2014

Customer Burch Fabrics

Pattern APEX

Length of char in inches

Specimen # 1 .075 Class 1

Specimen # 2 .075

Specimen # 3 .075

If the char measures 1.75 inches or less, the result is passing. Passing results are categorized as Class 1.

If the char measures more than 1.75 inches, the result is failing. Failing results are categorized as Class 2.

Rexa Mitchell
QA Lab Manager

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