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To whom it may concern,

The National Fire Protection Association Life Safety Code 101, Chapter 10, Section 10.2.3 "Interior Wall and ceiling Finish Classification", has a means of classifying materials with respect to Flame Spread and Smoke Developed when tested in accordance with NFPA 255, ASTE E84, UL 723 "Method of Test of Surface Burning Characteristics of Building Materials".

International Building Code, Chapter 8, Interior Finishes, Section 803 "Wall and Ceiling Finishes", was classified in accordance with ASTM E84 or UL 723, such interior finish materials shall be grouped in the following classes in accordance with their flame spread and Smoke-developed indexes.

The classifications are as follows:

	Class A	Class B	Class C
Flame Spread Index	0-25	26-75	76-200
Smoke-developed Index	0-450	0-450	0-450

Therefore the test result of a Flame Spread Index and a Smoke-developed Index (reference no. BWSZ.R13290) would meet the requirement of Class A interior Wall & Ceiling Finish Category.

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Oversea Sales Group, Decorative Materials and Flooring Department