



PHIFER

INCORPORATED

3 September 2008

Re: Flame Retardance of Phifer SheerWeave 4000 Products

PHIFER INCORPORATED certifies that the following material furnished by our firm:

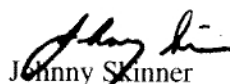
Phifer SheerWeave Polyester Vinyl coated: SheerWeave 4000, SheerWeave 4100, SheerWeave 4400, SheerWeave 4500, SheerWeave 4550, SheerWeave 4600, SheerWeave 4650, and SheerWeave 4800 (All colors and weaves manufactured with FR-3 or FR-34 compound.)

is in compliance with the following standard(s):

1. NFPA 701-2004 TM #1, Standard Methods of Fire Test for Flame Resistant Textiles and Films 2004 Edition – Test Method #1 (Small Scale).
2. National Fire Protection Association, NFPA No. 101, “Life Safety Code”, Class “A” rating. Flame Spread Index = 15 Smoke Developed Value = 350
3. Uniform Building Code, 1979 Edition, Part VIII, “Fire Resistive Standard for Fire Protection”, Chapter 42 – Interior Wall and Ceiling Finish, Sections 4201-4203, Class I.
4. British Standard 5867: Part 2: 1980 (1993) Type B Performance Requirements.
5. Flammability per California Administrative Code, Title 19, Public Safety, Subchapter 8, Article 4, Sections 1272 (C) and referenced Article 4, Section 1237, Paragraph (b) Small Scale test, Registration Number FA-44202.
6. NFPA 701-2004 TM#2, Standard Methods of Fire Tests for Flame Resistant Textiles and Films 2004 Edition – Test Method #2-Folded Specimens.
7. CAN/ULC-S109-M87 Standard for Flame Tests of flame-Resistant Fabrics & Films Small Flame Test.

If you have any questions or need further information, please contact me at 205-345-2120.

Sincerely,
PHIFER INCORPORATED


Johnny Skinner
Quality Control Manager