



CERTIFICATE OF FLAME RESISTANCE

Rose Brand is in business in New York, New York, with headquarters in Secaucus, New Jersey and offices also in California.

The IFR (Inherently Flame Retardant) fabric described below meets the minimum requirements of flame resistance established by the following tests:



- NFPA 701 (1989 ed.), small scale
- NFPA 701 (2004 ed.), test method #1
- California Administrative Code Title 19, Section 1237
- BS 5867- test 2 (part B)-1980 British Standard Specifications for Fabrics for Curtains and Draperies
- ASTM E-84 (a/k/a NFPA 255, UL 723, or UBC 8-1); this fabric is rated Class A (Class 1) for flame spread and smoke generation for interior wall & ceiling finish

This fabric is registered with the Fire Department of the City of New York as **#5144**.

Woven with *non-combustible filament*, this fabric is inherently and permanently flame resistant for the life of the fabric. This flame resistance will NOT wash out. Rose Brand, however, recommends annual testing of the fabric using the NFPA 705 (1997 or later) Field Test Method for Textiles, as accumulations of airborne dust and oils may diminish the flame resistance of the fabric. Cold water washing with gentle detergent followed by air drying will restore any lost flame retardance.

Purchaser's Name:

Rose Brand Order #:

Dated:

Fabric Used: (Qty) (3, 4, 5, or 6) Point Shape(s): (dimensions) constructed with 120" wide, 88% Trevira FR Polyester/ 12% Spandex, Tendo

Complete and signed certificate is issued at invoicing upon request.