Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

**MEA 117-07-M**

**Manufacturer:** Ferrari, 38352 La Tour Du Pin Cedex, France 38352

**Trade Name(s):** Precontraint® 932

**Product:** PVC-coated fabric for covering metal frame buildings


**Prescribed Test(s):** RS 7-3 (NFPA 701)

**Laboratory:** Intertek Testing Laboratories, Inc.


**Description:** Precontraint® 932 is a composite textile made of a high-tenacity polyester base cloth, coated with plasticized PVC with an acrylic varnish top coat. The material is suitable for use as a membrane to cover metal frame buildings and textile architecture projects. The total weight is 28 oz. per sq. yard.

**Terms and Conditions:** The above material can be accepted with the following conditions:

1. Fabric must meet the flame resistance requirements of Section 27-515 of the New York City Building Code, for use in covering metal frame buildings to enclose spaces classified in occupancy groups C, E, F, G, H, or J.
2. The acceptance of this material is limited to flame resistance only. Structural and other requirements shall be in accordance with pertinent Building Code provisions.

3. All shipments and deliveries of such materials shall be accompanied by a certificate or label certifying that the materials shipped or delivered are equivalent to those tested and acceptable for use, as provided for in Section 27-131 of the New York City Building Code.

Final Acceptance  

June 28, 2007

Examined By  

Sium Derkhida