

CITY OF NEW YORK
DEPARTMENT OF BUILDINGS

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of Materials and Equipment Acceptance (MEA) Division.

Richard C. Visconti, R.A., Acting Commissioner
MEA 80-00-M
Report of Material and Equipment Acceptance Division

Manufacturer – Zappone Manufacturing, 2928 North Pittsburgh Street, Spokane, Washington 99207-4856.

Trade Name – Zappone.

Product – Aluminum or copper shingle for roof covering.

Pertinent Code Section(s) –27-337.

Prescribed Test(s) - RS 5-10 (ASTM E108).

Laboratory – United States Company Inc.

Test Report(s) - Report No. 187553-1 dated January 8, 1993, and 187553-2 dated January 8, 1993.

Description – Zappone Aluminum Shingle: Architecturally designed roofing shingle composed of 100% Post Consumer recycled aluminum coated with a Kynar 500 finish. The shingle has a cedar embossed wood grain finish and is available in a variety of attractive colors. The Zappone Aluminum shingle is appropriate for both residential and commercial application, the shingles are approved for Class B classification. Zappone Copper Shingle: Architecturally designed true roofing shingle composed of 99.9% copper. The shingle has a four way interlocking system and is nailed directly to the roofing deck. The Zappone Copper shingle is appropriate for both residential and commercial applications. The shingles are approved for Class A classification.

Recommendation - That the above shingle roof covering material be classified as Class A (copper shingle) or Class B (aluminum shingle) as per above description) in accordance with Section 27-337 of the Building Code when installed as specified by the testing laboratory. All shipments and deliveries of such materials shall be accompanied by a certificate or label, certifying that the materials shipped or delivered is equivalent to those tested and accepted for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance MAR 31 2000

Examined By S. Derbhadan