



NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
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Report of Materials and Equipment Acceptance Division

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 192-05-M

Manufacturer:

TABS Wall System LLC, Grandville M149468.

Trade Name(s):

TABS II Wall System.

Product:

Two hours non-load bearing steel stud wall with TABS II panel system.

Pertinent Code Section(s):

27-232 and 27-133 (Alternate or Equivalent Materials).

Prescribed Test(s):

ASTM-E-84. RS 5(ASTM E119), ASTM E84.

Laboratory:

Omega Point Laboratories.

Test Report(s):

Omega Point Project No. 16976-119158A dated October 30, 2004, No. 16976-121336 dated September 22, 2004.

Description: TABS II panel is the support panel brick system for thin brick. System consists of a textured support panel, adhesive, mortar, and mortar additive with thin brick in various colors.

Product is applied over a non-combustible sheathing for aesthetics and a maintenance free finish. System provides a finish with a fire rating, high wind loads, and moisture control.

Note: Product should not be placed below grade or where weeping water will be hampered.

Terms and Conditions: That the above TABS II panel be accepted for noncombustible finish under Section 27-133 on condition that all uses locations and installations for exterior use shall be limited to:

1. Low-rise buildings (A structure less than 75ft. in height).
2. To ensure proper anchorage and prevent water seepage penetration specifically at joints. All exterior installation shall be subject to controlled inspection provisions of the Code as per Section 27-132.
3. All shipments and deliveries of such material 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 Building Code.

Final Acceptance November 1, 2005

Examined By Sims Derkhdan