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 18-98-E Vol. 5**

**Manufacturer:** Altronix Corporation, 140 58th Street, Brooklyn, N.Y. 11220

**Trade Name(s):** Special Projects Group Inc.

**Product:** Power supplies for access control

**Pertinent Code Section(s):** Subchapters 6 & 17, Reference Standard RS 17

**Prescribed Test(s):** UL 294

**Laboratory:** Underwriters Laboratories, Inc.

**Test Report(s):** Multiple Listing, File No. BP10061 issued October 18, 2006

**Description:** Model SP 1000 Panic Device Power Controller will operate up to two(2) 24VDC panic hardware devices simultaneously. Each lock output has an adjustable delay timer to control a pair of doors simultaneously or independently. It has a follower relay to trigger external relays or to control automatic door operators. In addition, two(2) un-switched auxiliary voltage outputs are provided for powering card readers, keypads, request to exit PIR’s, etc. A programmable FACP interface will either provide or remove power to the lock outputs when activated.

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<tr>
<th>Description</th>
<th>Altronix Model No.</th>
<th>Special Projects Group Inc. Model No.</th>
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<tr>
<td>Panic Device Power Controller</td>
<td>Strike IT 1</td>
<td>SP 1000</td>
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</table>

**Terms and Conditions:** The above-described power supplies for access control are accepted on condition that:

1. All uses, configurations, arrangements and functions, application and installations comply with the provisions of New York City Building Code, specifically Subchapters 6 and 17.

2. Installation shall be in accordance with the manufacturer’s recommendations and UL standard.

3. The above product shall be used only with approved/accepted panic hardware devices.

4. Underwriters Laboratories, Inc.’s listing requirements and limitations shall be complied with.

5. All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped or delivered is equivalent to that tested and acceptable for use, as provided in Section 27-131 of the New York City Building Code.

Final Acceptance April 26, 2007,

Examined By