

**American Society of Sanitary Engineering
Seal (Certification) Program**

**Factory Audit Inspection Test for:
Outdoor Enclosures for Fluid Conveying Components**

Tested to ASSE Standard #1060 • ASSE: 2006

Manufacturer

Model No.

Address

Serial No.

Other Identification Markings

Size

1.2.3 Heat Sources (Class I and I-V)

Are the heat sources constructed and installed so that water or other liquids will not enter and/or accumulate in or on the live wired sections or electrical components or wiring?

Yes No

Which agency is the heater/electrical components listed by for use in wet/damp locations?

Were instructions for heater mounting and location included?

Yes No

Comments:

3.2 Structural Test (All Classes)

What was the total weight applied to the top of the enclosure? lbs (kg)

The test was conducted for hours.

Any damage or permanent deformation noted? Yes No Questionable

If questionable, explain:

In compliance? Yes No Questionable

If questionable, explain:

3.7 Security/Locking Mechanism Test

Was the enclosure able to withstand the pull test on the locking mechanism and still provide security for the components? Yes No Questionable

If questionable, explain:

TESTING AGENCY

ADDRESS

PHONE:

FAX:

TEST ENGINEER(S)

We certify that the evaluations are based on our best judgments and that the test data recorded is an accurate record of the performance of the device on test.

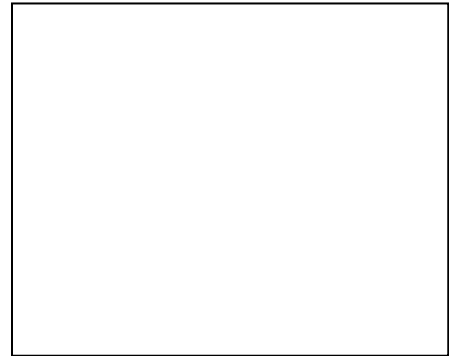
Signature of the official of the agency:

Title of the official: _____

Date:

Signature and seal of the Registered Professional Engineer supervising the laboratory evaluation:

Signature



Seal