

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

**Factory Audit Inspection Test for:  
Air Valve and Vent Inflow Preventer**

**Tested under ASSE Standard 1063  
Factory Audit Inspection Test**

**Manufacturer** \_\_\_\_\_

**Model No.** \_\_\_\_\_

**Address** \_\_\_\_\_

**Serial No.** \_\_\_\_\_

**Other Identification Markings** \_\_\_\_\_

**Size** \_\_\_\_\_

**Connections (screwed, flanged, etc.)** \_\_\_\_\_

**3.1 Hydrostatic Pressure Testing of Complete Device**

What water pressure was used for this test? \_\_\_\_\_ psi (\_\_\_\_\_ kPa)

What was the temperature of the water used for this test? \_\_\_\_\_ °F (\_\_\_\_\_ °C)

The pressure test period was for \_\_\_\_\_ minutes.

Were there any leaks through the body or flanges or any indication of damage to the assembly?

- Yes
- No

In compliance?

- Yes
- No

**3.2 Water Tightness Test of Float Operated Checks**

Was the assembly installed in a test apparatus as shown in Figure 2?

- Yes
- No

Was the procedure followed for both the #1 and #2 float checks?

- Yes
- No

Observation time for each check: \_\_\_\_\_ minutes

Was there a drop in the water column height greater than 1/8" (3.2 mm) for either seat test?

Yes

No

In compliance?

Yes

No

TESTING AGENCY \_\_\_\_\_

ADDRESS \_\_\_\_\_

PHONE: \_\_\_\_\_ FAX: \_\_\_\_\_

TEST ENGINEER(S) \_\_\_\_\_

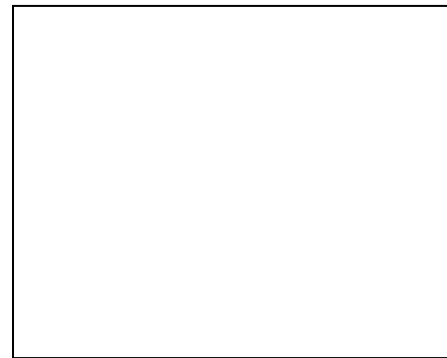
We certify that the evaluations are based on our best judgments and that the test data recorded is an accurate record of the performance of the device on test.

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