

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

**Factory Audit Inspection Test for:
Spill Resistant Vacuum Breakers**

Tested under ASSE Standard 1056 • February, 2001

Manufacturer _____

Model No. _____

Address _____

Serial No. _____

Other Identification Markings _____

Size _____

3.5 Drip Tightness of Check Valve

What was the pressure applied to the upstream side of the check valve?
_____ kPa (_____ psi)

What was the level of water in the sight glass? _____ mm (_____ inches)

Was there any loss in the level of the sight glass below 710 mm (28 in.)?

Yes No

In compliance?

Yes No

3.6 Atmospheric Vent Closing and Opening Pressure.

What was the pressure at the inlet of the assembly? _____ kPa (_____ psi)

What was the water level in the sight glass? _____ mm (_____ inches)

Was the vent fully open at atmospheric pressure?

Yes No

Did the vent valve start to open when pressure drops to 7 kPa (1 psi)?

Yes No

In compliance?

Yes No

TESTING AGENCY _____

ADDRESS _____

PHONE: _____ FAX: _____

TEST ENGINEER(S) _____

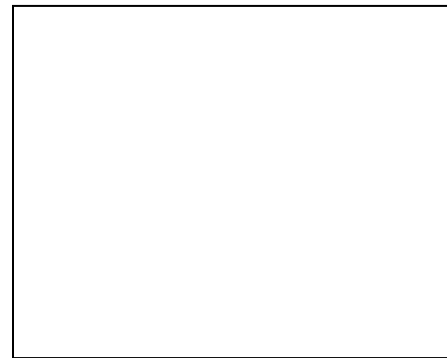
We certify that the evaluations are based on our best judgments and that the test data recorded is an accurate record of the performance of the device on test.

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