Wisconsin Department of Safety and Professional Services
Division of Industry Services
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Cross Connection Control Performance Test

NOTE: Registrations for all assemblies (except those located in health care facilities) along with all test reports can be done online for reduced fees at http://esla.wi.gov

Regulated Object Number: _____ _____ _____ _____ _____ _____ _____ _____ _____ _____

Personal information you provide may be used for secondary purposes [Privacy Law, s.1504 (1)(m)].

Owner Information

Owner Name		Street Address	
City	State Zip Code	Owner's Contact Person	Telephone Number

Facility Information

Facility Name		Street Address	
City	Zip Code	County	
Assembly Location		Assembly is Serving	
Manufacturer		Model	Serial Number

SAMPLE

Size _____ Assembly Type ☐ RP ☐ RP Detector ☐ PVB ☐ SRVB

Water Supply Source: Check One ☐ Municipal Water System ☐ Other than municipal, non-community or private water system. See NR 811 and 812 for definitions.

Initial Test

RP relief valve	1ST check	2nd check
Opened at _____ PSID ☐ Did not open	☐ Closed tight ☐ Leaked Static _____ PSID	☐ Closed tight ☐ Leaked Static _____ PSID

FINAL TEST

Opened at _____ PSID	☐ Closed tight Static _____ PSID	☐ Closed tight Static _____ PSID

DETECTOR BYPASS ASSEMBLY INITIAL TEST

RP relief valve	1ST check	2nd check
Opened at _____ PSID ☐ Did not open	☐ Closed tight ☐ Leaked Static _____ PSID	☐ Closed tight ☐ Leaked Static _____ PSID

DETECTOR BYPASS ASSEMBLY FINAL TEST

Opened at _____ PSID	☐ Closed tight Static _____ PSID	☐ Closed tight Static _____ PSID

PVB/SRVB INITIAL TEST

Air inlet valve	Check valve
Opened at _____ PSID ☐ Did not open	☐ Closed tight ☐ Leaked Static _____ PSID

PVB/SRVB FINAL TEST

Air inlet valve	Check Valve
Opened at _____ PSID	☐ Closed tight Static _____ PSID

Assemblies In Fire Protection Systems Note: Include hose stream demand where applicable

Forward Flow Test
Designed flow rate _____ GPM Actual flow rate _____ GPM

Indicating Control Valves
☐ No. one control valve open ☐ No. two control valves open Valve supervision: ☐ Tamper switch ☐ Locked

Part (s) Replaced/Comments

Make Checks Payable to DSPS **Attach Check Here**

Total Amount Due $30 Per Assembly Renewal or $60 Per New Application

I Hereby Certify the Test Results Are True and the Test Was Conducted by Me Personally.

Tester Name (print) _____ Registration No. _____ Time of Day _____

Tester Signature _____ Phone No. _____ Date _____

Owner Information

The backflow preventer is a mechanical device designed to protect the potable water supply system from being contaminated. There is a physical connection to equipment or water of either unknown or questionable quality, thereby requiring the installation of the backflow preventer. In order to ensure that this device is working as designed, it must be periodically tested.

A test shall be conducted on each backflow preventer prior to it being put into service, after any repairs, and a minimum of once a year thereafter.

It is the responsibility of the owner to make sure the device is tested. The test shall be performed by a department registered Cross Connection Control Device tester.

Owner's Contact Person: The owner's contact person is the name of the person responsible for the backflow preventer maintenance and records. **(Note: Please provide full name.)**

Old Assembly Replacement Information

If this test is for a replacement valve, please include all information for the replacement valve on this form. The manufacturer, model no., serial no., size, and the assembly type of the "old" valve must be included on the comment line of this form. The replacement assembly will be given a new regulated object number.

Minimum Requirements for Passing Test

RP and RP Detector

- The first check must close tight, and a minimum static PSID of 5 is required.
- The second check must close tight and have a minimum static 1 PSID.
- The relief valve must open at a minimum static 2 PSID.
- The relief valve must not be leaking upon completion of test.

Pressure Vacuum Breaker/SVB

- The air inlet valve must open at a minimum static 1 PSID.
- The check valve must close tight and have a minimum static 1 PSID.