

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

| Test Date (YMD): | | |
|------------------|--|--|

Planning and Development Department | Building Division Cross Connection Control 4949 Canada Way, Burnaby BC V5G 1M2

| | one: 604-294-7542 Email: <u>cro</u> est Report must be complete | | | complete t | he Test | Report will not | t be processed and wi | ill be failed. | |
|--------------------------------------|---|----------------------------|--------------|---------------------|--|------------------|---|--------------------------------|--|
| NAME OF PROPERTY | | | | | | COMMERCIAL | RESDIENTIAL | | |
| BUILD | ING STREET ADDRESS | | | | | | | | |
| CONT | ACT PERSON | | | TEL | EMAIL | | | | |
| | TION OF ASSEMBLY SE BE SPECIFIC) | | | | | | | | |
| TYPE | OF EQUIPMENT OR FIXTUR | E PROTECTED | | | | | | | |
| ASSEMBLY - MANUFACTURER (MAKE) MODEL | | | | | | SERIAL NO. | AL NO. SIZE | | |
| LINE | PRESSURE AT TIME OF TES | Tp.s | s.i. | | | | | | |
| TYPE | OF ASSEMBLY | | | | | | | | |
| R | PBA DCVA | PVB RPDA | DCD | Α . | AG | Testing Eq | uip: DIFF DUP | ST | |
| | | Reduced Pressu | re Assemb | lies | | | Pressure Va | acuum Breaker | |
| | | Double Check | Assemblies | 3 | | | Air Intake | Check Valve | |
| | First Check (A) | 2nd Check | Relief | Valve (B) | Buf | fer (a-b=c) (C) | Opened atpsid | Pressure Drop dpsid | |
| l test | DC closed tight RP actual pres drop | Close tight psid | Opened a | ıt psid | | psid | Did not open | Leaked | |
| Initial test | Confirmation test Yes Leaked | No Leaked | Passed | Failed | | | | | |
| Test after repair | DC closed tight RP actual pres droppsid | Closed tight | Opened a | ıt psid | | psid | Opened at psid | Pressure Droppsid | |
| Te | Confirmation test Yes | ' | | · · | | | | | |
| | Air Gap Inspection: Require | ed minimum air gap sep | aration pr | ovided Ye | es | No | | | |
| By chec | ISTALLATION OR DECOMINATION OR DECOMINATION OF NEW Installation of Code, Book II: Plumbing Sys | on or decommissioned as | | nit No personnel | | | Issued Permit: est meet article 1.2.3.1. | (1) Of the B.C. | |
| xisting | g Replacemen | nt Serial numbe | er of OLD A | Assembly: _ | | | | | |
| TEST | TEST PERFORMED BY | | | | TRADE QUALIFICATION OR SCHOOL ACCREDITATION AND/OR CERTIFICATION NO. | | | | |
| BUSIN | ESS NAME | | | | | | | | |
| BUSIN | ESS ADDRESS | | | | | | | | |
| BUSINESS EMAIL | | | | | BUSINESS PHONE | | | | |
| OWNE | OWNER / OCCUPANT PHONE OWNER | | | | ROCCUPANT EMAIL | | | | |
| alid and | certify that the Canadian trade d that all other information cont y that is either a new installation | ained in this backflow pre | evention as: | sembly test | report is | accurate. I furt | her confirm that I certify | y that I have tested the above | |

Plumbing Bylaw, City of Burnaby Building Bylaw and Canadian Standards Association - CAN/CSA B64.10

Testers Signature (Required) Owners representative - Please print name and sign



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| ADDITIONAL COMMENTS | | | | | |
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