



CERTIFICATION OF PLUMBING INSTALLATION
 This form is for use by certified plumbers who have attained their British Columbia
 Tradesman Qualification Certification or Interprovincial Certification.

I, _____ B.C. Tradesman
(Print Name)

Certification No. _____ of _____
(Company Name)

hereby certify that I installed and tested the following plumbing system at:

(address of property)

for _____ under Building Permit No. _____
(Owner's Name)

The installation was tested in accordance with good trade practice and complies with the current edition of the BC Plumbing Code, Division B, Part 2, including materials and equipment used.

| Check off the appropriate test and have both columns signed, then submit to the Building Inspector | Initial in Applicable Spaces | | |
|--|------------------------------|-----------------|----------------------|
| | PLUMBER | OWNER/ AGENT | TEST DATE (D/M/Y) |
| TYPE OF TEST Testing of underground DWV system , as required under Division B, Part 2, Subsection 2.3.6 of the BC Plumbing Code <input type="checkbox"/> Static water test – 3m column of water required for 15 minutes <input type="checkbox"/> Air Test – 15 minutes at 35kPa (5 psi) | | | |
| Testing of the Potable Water System , as required under Division B, Part 2, Subsection 2.3.7 of the BC Plumbing Code <input type="checkbox"/> Water pressure test to 700kPa (100 psi) or, <input type="checkbox"/> Air pressure test to 700kPa (100 psi) for at least 2 h without pressure drop | | | |
| Testing of aboveground DWV system , as required under Division B, Part 2, Subsection 2.3.6 of the BC Plumbing Code <input type="checkbox"/> Static water test – 3m column of water required for 15 minutes <input type="checkbox"/> Air Test – 15 minutes at 35kPa (5 psi) | | | |
| Other Systems: (describe) _____ | | | |

Backflow Prevention Type:
 Sewer _____ Waterline _____