

## Duct Leakage Test Results (Existing Construction)

Permit #: \_\_\_\_\_

House address or lot number: \_\_\_\_\_

City: \_\_\_\_\_ Zip: \_\_\_\_\_

Cond. Floor Area (ft<sup>2</sup>): \_\_\_\_\_

Duct tightness testing is not required for this residence per exceptions listed at the end of this document

**Test Result:** \_\_\_\_\_ CFM@25Pa

Ring (circle one):            Open            1            2            3

Duct Tester Location: \_\_\_\_\_

Pressure Tap Location: \_\_\_\_\_

**I certify that these duct leakage rates are accurate and determined using standard duct testing protocol**

Company Name: \_\_\_\_\_

Duct Testing Technician: \_\_\_\_\_

Technician Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Phone Number: \_\_\_\_\_

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### Washington State Energy Code Reference:

**R101.4.3.1 Mechanical Systems:** When a space-conditioning system is altered by the installation or replacement of space-conditioning equipment (including replacement of the air handler, outdoor condensing unit of a split system air conditioner or heat pump, cooling or heating coil, or the furnace heat exchanger), the duct system that is connected to the new or replacement space-conditioning equipment shall be tested as specified in RS-33. The test results shall be provided to the building official and the homeowner.

**Exceptions:**

1. Duct systems that are documented to have been previously sealed as confirmed through field verification and diagnostic testing in accordance with procedures in RS-33.
2. Ducts with less than 40 linear feet in unconditioned spaces.
3. Existing duct systems constructed, insulated or sealed with asbestos.
4. Additions of less than 750 square feet.