



DUCT LEAKAGE AFFIDAVIT

Please COMPLETE "ALL" fields below

710 E Mullan Avenue, Coeur d'Alene ID 83814
Phone: (208) 769-2267 Fax: (208) 769-2237

Permit #: _____
DESIGNATED CONTACT PERSON
Name: _____
Phone: _____ Cell: _____
Email: _____

DUCT LEAKAGE TESTING IS NOT REQUIRED IF ALL OF THE DUCTWORK AND AIR HANDLERS ARE LOCATED IN CONDITIONED SPACE.

If the air handler or any ductwork is installed in un-conditioned space, duct tightness testing is required to be conducted in order to verify that the ducts are sealed to the minimum standard as prescribed in the 2012 International Residential Code Section N1103.2.2. This signed affidavit documenting the test results shall be provided to the City of Coeur d'Alene Building Services Department by the testing agent. When required by the building official, the test shall be conducted in the presence of Department staff.

Project Address: _____ Coeur d'Alene, ID _____

Conditioned Floor Area From Approved Plans: _____ Sq Ft

Test Conducted at: _____ Post-Construction _____ Rough-in

Flow Ring(s) Used in Test: ___ Open ___ 1 ___ 2 ___ 3

Duct Tester Location: _____ Pressure Tap Location: _____

Test Method and Maximum Duct Leakage:

___ Post Construction, total duct leakage: (floor area X .12) = _____ CFM @ 25 Pa

___ Post Construction, duct leakage to outdoors: (floor area X .08) = _____ CFM @ 25 Pa

___ Rough-in, total duct leakage with air handler installed: (floor area X .06) = _____ CFM @ 25 Pa

___ Rough-in, total duct leakage with air handler not installed: (floor area X .04) = _____ CFM @ 25 Pa

Amount of Duct Leakage Recorded in Test: _____ CFM @ 25 Pa

TEST RESULT:

___ PASS ___ FAIL

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

Company Name: _____ Technician: _____

Technician Signature: _____ Date: _____