



COMMUNITY DEVELOPMENT
Building Services Division

DEPARTMENT OF BUILDING INSPECTION

Duct Leakage Testing Affidavit (New Construction)

Permit #: Address or lot number

City: Zip: GPIN

Conditioned Floor Area (ft2): Source (circle one): Plans Estimated Measured

Duct tightness testing is not required. The total leakage test is not required for ducts and air handlers located entirely within the building thermal envelope.

Air Handler in conditioned space? Yes No Air Handler present during test? Yes No

Circle Test Method: Leakage to Outside Total Leakage

Maximum duct leakage: (check one)

- Post Construction, total duct leakage: (floor area x .04) = CFM@25 Pa
Post Construction, leakage to outdoors: (floor area x .04) = CFM@25 Pa
Rough-In, total duct leakage with air handler installed: (floor area x .04) = CFM@25 Pa
Rough-In, total duct leakage with air handler not installed: (floor area x .03) = CFM@25 Pa

Test Result: CFM@25Pa - total duct leakage PASS FAILED

Ring (circle one if applicable): 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 in accordance with the Virginia Residential Code and the Virginia Energy Conservation Code.

Company Name: Technician:

Technician Signature: DPOR License #:

Date: Phone Number: