## **FLORIDA ENERGY CONSERVATION CODE**

## Air Distribution System Test Report

Owner:		Contractor name:
Street address:		Jurisdiction:
City:		Permit No.:
Zip:		Final inspection date:
Section	403.2.2.1. Duct tightness. Duct tightness sl	hall be verified by testing to ASHRAE Standard 152.
Prescriptive is substantially leak-free (see below) Performance is Qn = as indicated on energy calculation.		
☐ Ducts/air handler in conditioned space ☐ Tested by a Class 1 BERS rater (see results below)		
Signature:		Date:
Printed 1	Name:	
Air Distribution System Leakage Test Results		
Line	System	Duct Leakage
1	System 1	cfm25 <sub>(out or tot)</sub> circle test type
2	System 2	cfm25 <sub>(out or tot)</sub> circle test type
3	System 3	cfm25 <sub>(out or tot)</sub> circle test type
4	System 4	cfm25 <sub>(out or tot)</sub> circle test type
5		Sum lines 1-4
6	Total House Duct System Leakage	Divide Line 5 by = (Qn, out or tot) (total conditioned floor area) (circle test type)
To qualify as "substantially leak free," Qn must be less than or equal to 0.03. (Section 202. SUBSTANTIALLY LEAK FREE. Distribution system air leakage to outdoors is no greater than 3 cfm per 100 square feet of conditioned floor area at a pressure differential of 25 Pascal (0.10 in. w.c.) across the entire air distribution system, including the manufacturer's air handler enclosure.)		
I am a FL BERS Class 1 rater in good standing. I have tested the air distribution system(s) referenced by the permit listed above in accordance with ASHRAE Standard 152.		
BERS Signature: Date:/		
BERS Printed Name:		
FL BERS Class 1 Rater Certification #:  The Building Energy Rating System (BERS) law can be found at FS 553.990-999. Currently certified FL BERS Class 1 raters can be found at http://securedb.fsec.ucf.edu/engauge/engauge_search_rater.		
For Building Department use only:		
Form received by: Date:/		

Form revision date: October 5, 2011