

**Comparison of Field Test Site Requirements for
Building Analyst (legacy) and Building Analyst Technician**

	Test Site Requirement	Building Analyst (legacy)	Building Analyst Technician
1.	Must NOT be a potentially hazardous environment (including but not limited to asbestos – like material, mold and mildew in excess of 10 square feet of surface area, etc.)	✓	✓
2.	A test site capable of supporting blower door set-up, measurement, and diagnostics	✓	✓
3.	Accessible attic with some form of attic ventilation (gable, soffit, ridge, etc.)		✓
4.	Refrigerator, freezer, dishwasher, microwave, clothes washer, clothes dryer, or dehumidifier with accessible manufacturer's data plate		✓
5.	Must have at least one appliance used for central heating or cooling (Solid fuel appliances do not count)		✓
6.	At minimum one atmospherically vented combustion appliance	✓	✓
7.	A ducted distribution system (must contain ductwork)		✓
8.	Domestic Hot Water (DHW) appliance		✓
9.	Gas line (natural gas or propane)		✓
10.	Exhaust fan (vented to outside)		✓
11.	At least one exterior door		✓
12.	At least one window		✓
13.	Gas oven		✓