



Comfort

Thermal comfort is calculated as a heat transfer energy balance. Heat transfer through radiation, convection, and conduction.

Features

- ✓ **Blower door testing**
- ✓ **Energy Star Certified windows and doors**
- ✓ **Programmable thermostat**
- ✓ **Dense packed insulation**
- ✓ **Energy Star Certified**

Benefits

Blower door testing is done by an independent third party during and after construction. At this time, the house is depressurized and any air leaks can be detected and corrected for an airtight home.

Energy star certified windows and doors have been rigorously tested to be extremely efficient. Low Emissions window glazing keeps out ultraviolet rays, while Argon gases help insulate the glass.

A programmable thermostat makes it easy to keep the house evenly heated and cooled while also saving you money. EPA estimates a savings of \$180.00 annually for a typical single family home.

The use of dense packed insulation is installed at a higher density, resulting in a higher R-value.

Knowing that your home was

Indoor airPlus Label
HERS Index rating

built to these requirements,
ensures you that it was tested and
certified by an independent third
party.