

City of Sweetwater
Building and Zoning Department
1701 NW 112 Ave #102 Sweetwater FL 33172

ENERGY, SOUND AND IMPACT CERTIFICATE

Building Permit No: _____
Project Name: _____
Job Address: _____

STATEMENT OF COMPLIANCE

We, the undersigned, hereby certify that the ENERGY, SOUND AND IMPACT INSULATION has been installed in the above referenced project, in compliance with the latest edition of the FLORIDA BUILDING CODE, the APPROVED ENERGY CALCULATIONS and Plans and in accordance with good construction practice. The insulation furnished and installed has the characteristics shown below: (check only applicable boxes).

- 1) Exterior CBS Walls Insulation: R-_____ (Min.); Material: _____
Thickness: _____ inch (es); Density: _____ lb/ft; Mfgr: _____
- 2) Exterior Frame/Metal Stud Walls: R-_____ (Min.); Material: _____
Thickness: _____ inch (es); Density: _____ lb/ft; Mfgr: _____
- 3) Exterior solid concrete walls: R-_____ (Min.); Material: _____
Thickness: _____ inch (es); Density: _____ lb/ft; Mfgr: _____
- 4) Interior walls separating A/C from non A/C spaces insulation: R- _____ (Min.)
Material: _____; Thickness: _____ inch (es); Density: _____ lb/ft
- 5) MULTI-FAMILY RESIDENTIAL CONSTRUCTION ONLY: The COMMON (Party) walls to two separate conditioned tenancies shall be insulated to a minimum of R-11 for frame walls, and to R-3 on both sides of common masonry walls See ENERGY CODE, 2007, paragraph 13-602. ABC.1.1, on page 13.74, latest edition. These "minimum levels of insulation", are not included in the Energy Calculations, but shall be installed in the field.
- 6) Ceiling insulation R- _____ (Min.); Material: _____
Thickness: _____ inch (es); Density: _____ lb/ft; Mfgr: _____
- 7) Walls, partitions and floor/ceiling assemblies between **dwelling units** or between dwelling units and **adjacent public or service areas** such as halls, corridors, stairs, etc. must have a **sound transmission class (STC)** of not less than 50 (penetrations must maintain the required rating).
- 8) Floor/ceiling assemblies between **dwelling units** or between dwelling units and public or service areas such as halls, corridors, stairs, etc. must have an **impact insulation class (IIC)** rating of not less than 50.

Make photocopies of this sheet in your office, as required for future jobs.

Installed by: _____ Insulation Company Name	_____ Insulation Contractor Signature
Insulation Contractor CC# _____	Date Certified: _____
O.C./Builder: _____ Company Name	_____ G.C./Builder's Signature
Building Contractor CC#: _____	Date Certified: _____

Note: For lightweight Insulating concrete, use appropriate forms, separate from this one.

Revised 02-26-2009