



ENERGY, SOUND, AND IMPACT (INSULATION) 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 ☐ current or ☐ _____ (year) 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 all applicable boxes).

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

- ☐ 1) Exterior CBS Walls Insulation: R-_____ (Min.): Material: _____ Thickness: _____ inch(es);
Density: _____ lb/ft; Mfr: _____
- ☐ 2) Exterior Frame/Metal Stud Walls: R-_____ (Min.): Material: _____ Thickness: _____ inch(es);
Density: _____ lb/ft; Mfr: _____
- ☐ 3) Exterior solid concrete walls: R-_____ (Min.): Material: _____ Thickness: _____ inch(es);
Density: _____ lb/ft; Mfr: _____
- ☐ 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 the ☐ current or ☐ _____ (year) edition of the ENERGY CODE. 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; Mfr: _____
- ☐ 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.

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