The City of Palm Bay Florida

BUILDING DEPARTMENT
190 Malabar Road, S.E., Palm Bay, FL 32908
Phone: (321) 953-8924 • Fax: (321) 953-8925

Permit Number: _____

INSULATION CERTIFICATE

TO: Palm Bay Building Division   Subdivision: _____

Lot _____ Block _____ Unit _____ Parcel _____

SITE ADDRESS _____

The undersigned hereby certifies that insulation has been installed in the above described property to meet the minimum requirements for R-Value of the Florida Energy Efficiency Code, as follows:

1. Exterior CBS walls have been insulated with (select one at bottom) to a thickness of_____

    inches, which thickness according to _____ will yield an "R" value _____

    at bags per square feet.   *MANUFACTURER*

    Spray on cellulose   Fiberglass Batts   Rock Wool Batts

    Aluminum Foil   Polystyrene   Other

    Exterior (Frame Walls) have been insulated with (select one at bottom) to thickness of _____

    inches, which thickness, according to _____ will yield an "R" value _____

    .   *MANUFACTURER*

    Spray-on cellulose   Fiberglass Batts   Rock Wool Batts

    Aluminum Foil   Polyurethane   Other

2. Ceiling (level) have been insulated with (select one at bottom) to a thickness of _____

    inches, which thickness according to _____ will yield an "R" value _____

    at bags per square feet.   *MANUFACTURER*

    Fiberglass Blankets   Fiberglass Loose Fill   Rock Wool Blankets

    Rock Wool Loose Fill   Cellulose Loose Fill   Other

    Ceiling (Vaulted/Cathedral) have been insulated with (select one at bottom) to thickness of ____

    inches, which thickness, according to _____ will yield an "R" value _____

    .   *MANUFACTURER*

    Fiberglass Blankets   Fiberglass Loose Fill   Rock Wool Blankets

    Rock Wool Loose Fill   Cellulose Loose Fill   Other

BL – INSULATION CERTIFICATE - 01192021

3. Interior Knee Walls have been insulated with a Mineral Fiber Batt to a thickness of _____ inches, which thickness, according to _____ will yield an "R" value of _____ . *MANUFACTURER*

4. Garage Partition Walls of conditioned living area have been insulated to a thickness of _____ inches, which thickness, according to _____ will yield an "R" value of _____ . *MANUFACTURER*

5. The following areas have not been insulated: _____
_____
_____

CONTRACTOR or OWNER/BUILDER   INSULATION CONTRACTOR

By: _____   By: _____

Date: _____   Date: _____