## MANUFACTURING PLANT

Fleetwood Homes of Ga., Inc Box 272 Douglas, Ga. 31533. . 912/384-1147

## COMPLIANCE CERTIFICATE

Date of Manufacture

RADCO GAFLIAD3805-5286

Manufacturer's Serial Number and Model Unit Designation

Design approval by (D.A.P.I.A.)

If questions regarding the operation, maintenance, warranty or performance of this mobile home should arise please contact the dealer from whom it was purchased, the manufacturing plant isled below or:

FLEETWOOD ENTERPRISES, INC. CONSUMER AFFAIRS DEPT

P.O. BOX 7300

The tactory installed equipment includes:

1/800-854-4755

Model No.

RIVERSIDE, CALIF. Answers to most questions regarding operation, installation, maintenance and design capabilities are found in the appropriate sections of the owner's maintenance and information manual and installation instructions furnished with each mobile home.

This mobile home is designed to comply with the federal mobile home safety standard in force at the time of manufacture.

Carlesani

For air cooking Not supplied with hour For cooking Magic Chef U3/C	- 856 Washer 1SE Clothes Dryer	Manufacturer	Model No.
	JKNR Garbage Disposal		
Middle Middle South  Note: Hawaii, Canal Zone, Puerto Rico Virgin Islands are South Zone	Note: Hawaii and	Canal Zone = Zone   Tri	Zone II
DESIGN BOOF LOAD ZONE MAP South 20 PSF	DESIGN WIND ZONE Standard Wind	MAP Zone I 15 PSF Horizontal	9 PSF Uplift
Middle 30 PSF	Hurricane Resistive	Zone II 25 PSF Horizontal	15 PSF Uplift
North 40 PSFOtherPSF	Other	PSF Horizontal	PSF Unit

## HEATING AND COOLING DESIGN BASIS CERTIFICATE



DESIGN WINTER CLIMATE ZONE This mobile home has been thermally insulated to conform with the requirements of the Federal Mobile Home Construction and Safety Standards for all locations within climatic Zone I\_\_\_\_\_

Zone II \_ Zone III ..

INFORMATION PROVIDED BY THE MANUFACTURER NECES-SARY TO CALCULATE SENSIBLE HEAT GAIN.

Walls (without windows and doors) ..... "U"-Q.17

Ceilings and roots of light color ....."U" D. (172) Ceilings and roots of dark color ....."U" 2./777 

- LE1

The above heating equipment has the capacity to maintain an average 70°F temperature in this home at outdoor temperatures of

To maximize furnace operating economy, and to conserve energy, it is recommended that this home be installed where the outdoor winter design temperature (971/2%) is not higher than the "F.

The above information has been calculated assuming a maximum

wind velocity of 15 MPH at standard atmospheric pressure.

The air distribution system of this home is suitable for the in-stallation of central air conditioning.

The supply air distribution system installed in this home is sized for you'ld home Central Air Conditioning Systems of up to DETERU./Hr. rated capacity which are certified in accordance with the appropriate Air Conditioning and Refrigeration Institute Standards. When the air circulators of such air conditioners are rated at 0.3 inch water column static pressure or greater for the cooling air delivered to the mobile home supply air duct system.

Information necessary to calculate cooling loads at various locations and orientations is provided in the special comfort cooling information provided with this mobile home.

To determine the required capacity of equipment to cool a home efficiently and economically, a cooling load (heat gain) calculation is required. The cooling load is dependent on the orientation, location and the structure of the home. Central air conditioners operate most efficiently and provide the greatest comfort when their capacity closely approximates the calculated cooling load. Each home's air conditioner should be sized in accordance with Chapter 22 of the American Society of Heating, Retrigeration and Air Conditioning Engineers (ASHRAE) Handbooks of Fundamentals, once the location and orientation are known.