HORTON HUMES. INC. PO BOX 4410

EATONTON GA 31024

5/26/1985 Date of Manufacture

HS1WGA40847526AB

Design approval by (DAPIA.

This mobile frame is designed to comply with the lesson mobile home salety standard in the

The factory installed equipment includes: Series No. Adodel Pic Equipment MUNDAGOTOTO INTERTHERM MGHADZSABECDI For heating Smoke Detector ETREX Pireplace AH 123604G JBSD2R3AD GE Range Conkios Walloven GE

If questions regarding the aperation maintenance, successful as performance of this reports home abouts arise please con-tage the dealer from whom it was pur shaped, the manufacturing pressure about

Retrigerator Water Heater Washer Clothes Dryer Dishwasher **Garbage Disposal** TAX148ASDRAD AH 793137 ZHEFR-90-32-STRL 92481144 AH 793137

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.

STRUCTURAL DESIGN BASIS CERTIFICATE North. Middle Middle South Note: Haweii, Canal Zone, Puerto Rico and Virgin Islands are South Zone North DESIGN ROOF LOAD ZONE MAP South 20 PSF

30 PSF

AD PSF

Other.

海南京

Middle

North

MOR FLO

Note: Hawell and Canel Zone = Zone I — (()

Puerto Rico and Virgin Islands = Zone II Zone i

> 16 PSF Worksontal 9 PSF Uplift

Zone II

Representated Williams ... Hurristers from other 27 12000

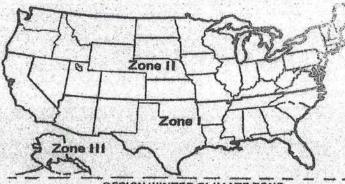
Zone 1 Zona II

26 PSF Horizontal 15 PSF Dollar LFSF Horisons PSF Uplift

HEATING AND COOLING CREASE BASES CONSTRUCATE

or Zone II

oseigh ward zone map



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 III

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

The more that the analysem is the especity to maintain an appropriate of the properties of the thickness of installed where the purious where design temporarys (87193) is not higher than _____F.

The above information has been estanfated assuming a maximum wind subsciev of 10 WPH 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 Mobile Heme Central Air Conditioning Systems of up to sized for Mobile Heme Central Air Conditioning Systems of up to size the system of the secondance 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.

cooling sir delivered to the mobile home supply air duct system. Information necessary to celculate 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 soproximates the calculated conline load. operate most efficiently and provide the greatest comfort when their capecity 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, Refrigeration and Air Conditioning Engineers (ASHRAE) Handbooks of Fundamentals, once the location and prientation are known.

ALTERNATE 2