

Manufacturer Data Report

DEALER'S NAME CIRCLE B MOBILE HOME SALES
ADDRESS US HWY 90 WEST
LAKE CITY, FLORIDA 33055 Zip
CITY STATE
DAPIA NAME ENDRETT'S LABORATORIES
ADDRESS 333 PENNSHON ROAD
NORTHBROOK, ILLINOIS 60062 Zip
CITY STATE

State of Florida
Department of Highway Safety and Motor Vehicles
Division of Motor Vehicles
Neil Kirkman Building, 2000 Apalachee Parkway (Room A 139) Tallahassee, FL 32399-0640
DESIGNATION (State) FLORIDA ☒ Single ☒ Double ☐ Triple
SIZE 76'15"6"
Unit A Unit B Unit C
☒ EXCLUDE HITCH ☐ INCLUDE HITCH

HUD LABEL # FLA-570554
M.H. ID # 0352-0600H
DATE MANUFACTURED 5-15-95
MODEL # REB3428CTC/76'15"6" YEAR 19 95
MFR. NAME SKYLINE CORPORATION / OAK SPRINGS DIV.
ADDRESS P.O. BOX 789
OAKLA, FLORIDA 34478 Zip
CITY STATE

ROOF LOAD ZONES

☐ North 40 PSF ☒ South 20 PSF
☐ Middle 30 PSF

Note: Hawaii, Canal Zone, Puerto Rico and Virgin Islands are South Zone

WIND ZONES

☐ Zone I 15 PSF Horizontal & 9 PSF Uplift
☒ Zone II 100 mph.
☐ Zone III 110 mph
☐ Exposure D

NOTE: See Section 3280.305(c)(2) for areas included in each Wind Zone.

HEATING & COOLING DESIGNED CERTIFICATE

Design Winter Climate Zone
This mobile home has been thermally insulated to conform with the requirements of the Federal Manufactured Home Construction and Safety Standards for all locations within climatic:

☒ ZONE I ☐ ZONE II ☐ ZONE III

Manufacturer shall provide "U" factors as designed below.

Walls (without windows & doors).....	"U" = <u>0.04</u>
Ceilings & roofs of light color.....	"U" = <u>0.07</u>
Ceilings & roofs of dark color.....	"U" = <u>0.07</u>
Floors.....	"U" = <u>0.03</u>
Air Ducts in floor.....	"U" = <u>0.03</u>
Air Ducts in ceiling.....	"U" = <u>0.03</u>
Air Ducts installed outside.....	"U" = <u>0.03</u>
Heat transfer area to outside of home from air ducts located:	
Inside Home Sq. Ft. <u>10</u>	
Outside Home Sq. Ft. <u>10</u>	

The heating equipment has the capacity to maintain an average 70° F temperature in this home at outdoor temperatures of 25 °F. To maximize furnace operating economy and to conserve energy, it is recommended that this home be installed where the outdoor winter design temperature (97½%) is not higher than N/A °F.

The above information has been calculated assuming a maximum wind velocity of 15 MPH at standard atmospheric pressure.

The supply air distribution system installed in this home is sized:

☐ Not designed for A/C ☒ A/C Ready ☐ A/C Installed

Equipment	Manufacturer	Model Designation
Clothes Washer.....	NONE	
Clothes Dryer.....	NONE	
Dishwasher.....	NONE	
Food Waste.....	NONE	
Water Heater.....	STATE SC301HMS/E	
Smoke Detector.....	FIREX H	
Air Conditioning () BTU/hr.....	NONE	
Comfort Heating () BTU/hr.....	NONE	
Cooking Range.....	GE JBS031WH	
Built-In Oven.....	NONE	
Counter-Top Cooking Unit.....	NONE	
Refrigerator.....	GE TFX20R2AW	

**** FOR TALLAHASSEE CENTRAL OFFICE USE ONLY ****

RED TAG # _____ REGION _____

COMPLAINANT'S NAME _____

ADDRESS _____

CITY _____

This home has ☐ has not ☒ (checked by manufacturer) been equipped with storm shutters or other protective coverings for windows and exterior door openings. For homes designed to be located in Wind Zones II and III, which have not been provided with shutters or equivalent covering devices, it is strongly recommended that the home be made ready to be equipped with these devices in accordance with the method recommended in the manufacturers printed instructions.

This home has ☐ has not ☒ been designed for the higher wind pressures and anchoring provisions required for ocean/coastal areas and should not be located within 1500' of the coastline in Wind Zones II and III, unless the home and its anchoring and foundation system have been designed for the increased requirements specified for Exposure D in ANSI/ASCE 7-88.