

DATA PLATE

Date February 7, 1973GAS-OIL
CERTIFICATE

Vindale Corporation

Plant Location Crossville, Tenn.Home Model 352TTLK Serial No. C1575

When equipped with gas or oil furnaces, this home is recommended for locations where outdoor temperatures are not lower than 40 F. when home is equipped with storm windows and not lower than 30 F when home is not equipped with storm windows.

Furnace Mfr. ColemanFurnace Model 8866

The above furnace has the capacity to maintain an average 70F temperature in this home at outdoor temperatures of 47 F when home is equipped with storm windows and 20 F when home is not equipped with storm windows.

The above information has been calculated assuming a maximum wind velocity of 15 MPH at zero feet elevation M.S.L.

ELECTRIC
CERTIFICATE

Vindale Corporation

Plant Location _____

Home Model _____ Serial No. _____

This home is insulated for electric heat. When equipped with electric heat, this home is recommended for locations where outdoor temperatures are not lower than _____ F. when home is equipped with storm windows and no lower than _____ F when home is not equipped with storm windows.

Furnace Mfr. _____

Furnace Model _____

The above furnace has the capacity to maintain an average 70F temperature in this home at outdoor temperatures of _____ F when home is equipped with storm windows and _____ F when home is not equipped with storm windows.

The above information has been calculated assuming a maximum wind velocity of 15 MPH at zero feet elevation M.S.L.

Conditions for Acceptance of ANSI Mobile Home Standard A119.1

- (a) "Plans, specifications and designs, including structural calculations required under Section 5.4, have been confirmed by Pittsburgh Testing Laboratories."
- (b) "Alternate test procedures authorized by Section 5.10 have been witnessed and verified by Pittsburgh Testing Laboratories."
- (c) "Section 6.11, 9.2 and Appendix I of Part I pertaining to flexural rigidity have been confirmed by Pittsburgh Testing Laboratories."
- (d) "Section 10 of Part B pertaining to in-transit conditions have not been confirmed because of lack of test standards for all these features."
- (e) "Section 7.5 and 9.2 of Part B — The heat loss certificate is furnished by the manufacturer as required."
- (f) "Listed LP Gas flexible connectors required by Section 5.1.12.1 of Part D are not available."
- (g) "Section 6.3.2. and 6.4 of Part B — This home has been designed and tested to exceed the requirements for the Hurricane Structural Zone of the U.S.A."

MAJOR FACTORY INSTALLED EQUIPMENT

Item	Manufacturer	Model
RANGE	<u>Magic Chef</u>	<u>821907</u>
REFRIGERATOR	<u>General Electric</u>	<u>AP589589</u>
WATER HEATER	<u>State</u>	<u>D73-60691</u>
WASHER	_____	_____
DRYER	_____	_____
DISHWASHER	_____	_____
AIR CONDITIONER	_____	_____

GAS SUPPLY CONNECTION MARKINGS

Type of Gas System None

Note: Gas appliances must be connected and checked by licensed repairman.

ELECTRICAL RATING

Amperes 200

Note: Electrical entrances must be installed by a licensed electrician.