

Oil Burner Certificate

AS REQUIRED BY COMMERCIAL STANDARD CS75-56

STEWART-WARNER CORPORATION

HEATING AND AIR CONDITIONING DIVISION

LEBANON, INDIANA

Manufacturer of Stewart-Warner — Winkler oil burner guarantees model _____, serial No. _____

The company warrants the above oil burner model to be free from defects in workmanship or material under normal use and service. If any part of the equipment herein described, and sold by the company proves to be defective in workmanship or material, and if such part is within 12 months from date of shipment from the company's factory returned to such factory, transportation charges prepaid, and if the same is found by the company to be defective in workmanship or material, it will be replaced or repaired, free of charge, f. o. b. factory. The company assumes no liability for consequential damages of any kind and the purchaser by acceptance of this equipment will assume all liability for the consequences of its use or misuse by the purchaser, his employees, and others. A defect in the meaning of this warranty in any part of said equipment shall not, when such part is capable of being renewed, repaired, or replaced, operate to condemn such equipment. This warranty is expressly in lieu of all other warranties, guarantees, obligations, or liabilities, expressed or implied by the company or its representatives.

The _____ oil burner Model No. _____, Serial No. _____, (Make)

installed at _____ bears a label evidencing compliance with Commercial Standard CS75-56, and has been installed in accordance with the instructions in the manufacturer's installation manual and in conformity with local regulations, codes, and ordinances. (Address of Installation)

The boiler (), furnace (), is a _____ No. _____, and the heating load consists of: (Make)

1. _____ BTU, or _____ square feet steam (), Hot water () radiation; and
2. _____ BTU, or _____ square feet of equivalent steam (), hot water () radiation in domestic hot water load; or
3. _____ BTU, or _____ square inches of cross-sectional area of warm air supply pipes measured at the furnace take off; or
4. _____ BTU, or _____ square feet of equivalent steam (), hot water () radiation in the following special load;

All necessary permits have been secured, and the installation has been tested in accordance with the test procedure of Commercial Standard CS75-56 and the following readings taken:

CO₂ (Over fire _____) Stack temperatures at breeching _____ °F
(At breeching _____)
Draft (Over fire _____) inches H₂O. Firing rate _____ gal/hr.
(At breeching _____)

All controls and limiting devices have been checked for proper operation _____.

Fuel used, Grade No. _____ of Commercial Standard CS12-48.

Field service equipment smoke scale reading _____.

The above test results are certified to be true:

For service call: _____ (Name of Company making installation)

(Name) Per _____ (Signature)

(Address) _____ (Address)

(Telephone) _____ (Telephone)

Date _____