

**American Society of Sanitary Engineering
Seal (Certification) Program**

**Laboratory Evaluation Report for:
HOME LAUNDRY EQUIPMENT**

Tested under ASSE Standard 1007 • Revised: 1992

Laboratory File Number _____

Manufacturer _____

Model No. _____

Address _____

Serial No. _____

Other Identification Markings _____

Size _____

Connections _____

General information and instructions for the testing engineer:

Within the text there may be items which are only advisory to conditions which experience indicates could be troublesome. It is not for evaluation related to acceptance of the product.

There may be other items for which the judgment of the test engineer will be involved. Should there be a question of compliance with that provision of the standard, a conference with the manufacturer should be arranged to enable a satisfactory solution of the question.

Should disagreement persist and compliance remain in question by the test agency, the agency shall, if the product is in compliance with all other requirements of the standard, file a complete report on the questionable items together with the test report, for evaluation by the ASSE Seal Control Board. The Seal Control Board will then review and rule on the question of compliance with the intent of the standard item involved.

Documentation of material compliance must be furnished by the manufacturer. He shall furnish to the testing agency, a bill of material which clearly identifies the material of each part included in the product construction. This identification must include any standards which relate thereto.

Manufacturer or private label address: Yes No

Other:

4.7 Nameplate location. Is the unit considered a permanent connection when installed? Yes No

If the unit were installed permanently, would the nameplate be visible? Yes No

If no, where is the nameplate installed on the unit? _____

4.8 Overflow and Drainage. Does the unit have a built-in overflow? Yes No

If yes, is the discharge directed to a plumbing system waste line or floor which would result in the flood condition becoming obvious to the operator?

Yes No

If yes, will the design of the discharge prevent any hazard to the machine or operator?

Yes No

If no, explain: _____

4.9 Water Control. Does the water supply system spill, spray or leak? Yes No

If yes, explain: _____

Section V

5.0

Test Procedures

5.1 Installation. Are instructions provided with the unit? Yes No

5.3 Initial Cycle.

5.3.1 During the normal cycle of operation, does the unit comply with Section 4.5? Yes No

Please record the static water pressure from which this test was made:

_____ kPa (_____ p.s.i.)

5.3.2 During the normal cycle of operation, was compliance with Section 4.8 examined by rendering the water control device inoperative? Yes No

How was the water control device rendered inoperative? _____

5.3.3 Did the water supply system conform with Section 4.9 during all cycles of operation? Yes No

If no, explain: _____

5.4 Preparation and Test

5.4.1 Was the automatic fill valve removed or bypassed? _____

5.4.3 How many gallons of water were required to fill the unit to the flood level rim as defined in Section 3.2? _____ U.S. gallons

5.4.3.1 Please state the following for the test water:

Temperature _____ °C (_____ °F)

Hardness _____ grains/gallon _____ parts/million

Water supply pressure _____ kPa (_____ p.s.i.)

5.4.3.2 Please state the following for the detergent utilized:

Type _____

Amount _____

5.4.7.1 Please state the approximate time in seconds the vacuum tank reached zero (0) inches of mercury (Hg). _____ seconds

5.4.7.2 Please state the final vacuum applied in inches of Hg. _____ inches

5.4.7 Was any material drawn into the vacuum line during this test? Yes No
If yes, explain: _____

5.5 Were any tests conducted as outlined in Section 5.5? Yes No
If yes, explain: _____

5.6 Was a sight glass utilized during this evaluation? Yes No

5.7 Please state the following regarding the fill water:

5.7.1 Temperature: _____ °C (_____ °F)

5.7.2 Quantity in gallons: _____

5.7.5 Did the unit comply with Section 4.2 as described? Yes No
If no, explain: _____

Comments regarding the evaluation of this unit: _____

TESTING AGENCY _____

ADDRESS _____

PHONE: _____ FAX: _____

TEST ENGINEER(S) _____

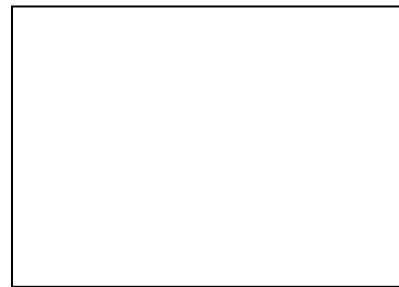
We certify that the evaluations are based on our best judgments and that the test data recorded is an accurate record of the performance of the device on test.

Signature of the official of the agency:

Title of the official: _____ Date: _____

Signature and seal of the Registered Professional Engineer
supervising the laboratory evaluation:

Signature



Seal