

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

**Laboratory Evaluation Report for:
Residential Use (Household) Dishwashers**

Tested under ASSE Standard 1006 • Revised: 1989

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.

Water Control. In compliance? Yes
 No
 Questionable

If questionable, explain: _____

1.3.9 Installation and operation instructions. Were the instructions provided?
 Installation? Yes No
 Operation? Yes No

Section II

2.0 Test Procedures

2.1 Installation. Are instructions explicit? Yes No

2.2 Machine examination.
 1.3.1 In compliance? Yes No
 1.3.3 In compliance? Yes No
 1.3.6 In compliance? Yes No
 1.3.7 In compliance? Yes No

2.3 Initial Cycle.
 2.3.1 After operation at 125 p.s.i., does machine comply with:
 1.3.2? Yes No
 1.3.5? Yes No
 1.3.8? Yes No

2.4 Preparation and Test.
 Record the following prior to vacuum test:
 (a) Water: Temperature: _____ °C _____ °F
 (b) Hardness _____ grains/gallon
 (c) Pressure _____ kPa (_____ p.s.i.)
 (d) Cleaning Agent:
 • Type (Brand): _____
 • Amount (Describe): _____

2.6 Test Results.
 Does the unit comply with this section when tested to 2.4.7.1 and 2.4.7.2?
 Yes No

Comments _____

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