

## LISTING REPORT

Job No. 478-3598-00

Issued: September 3, 1999  
Revised: September 20, 1999  
Revised: April 19, 2000  
\*Revised: April 25, 2005

REPORT NO. 478-3598, 1/99  
\*REVISED REPORT NO. 478-3073088-1/99 Edition 4  
(PROJECT NO. 3073088)

### INSPECTION, TESTS AND EVALUATION OF AIR ADMITTANCE VALVES

RENDERED TO

STUDOR INC.  
2030 MAIN STREET  
DUNEDIN, FL 34698  
U.S.A.

**GENERAL:** This Report gives the results of the inspection, tests and evaluation of air admittance valves model Mini Vent for compliance with applicable requirements of ASSE 1050-1991 *Performance Requirements for Air Admittance Valves for Plumbing DWV Systems – Stack type Devices* and ANSI/ASSE 1051 (revised) 1998 *Performance Requirements for Air Admittance Valves for Plumbing Drainage Systems – Fixture and Branch Devices* for listing in Canada. The investigation began on August 24, 1999 and was completed on September 1, 1999. Production type samples, were provided by the client on August 31, 1999 and tested at Intertek Testing Services NA Ltd. laboratory in Coquitlam, B.C. On March 3, 2000 Intertek Testing Services NA Ltd. evaluated documentation from NSF International to add the Maxi Vent to the current listing.

**\*Edition 4:** This edition pertains to the inclusion of an additional model Air Admittance Valve, REDI-VENT, the addition of the “c” identifier to this model and the MINI-VENT and MAXI-VENT models since the ASSE 1051-2002 Standard has recently been adopted into the National Plumbing Code of Canada, and updating all models to the performance requirements of the 2002 edition of the Standard. The investigation was authorized by the client on November 3, 2004, began on March 7, 2005, and was completed on March 29, 2005. The production sample was described by the client as representative of the subject product listed in the Product Description Section. The client provided the test sample via courier, in good condition on March 10, 2005, at the Intertek facility located at 1500 Brigantine Drive, Coquitlam, BC, Canada.



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