

STUDOR Standards & Approvals

Some or all of the **STUDOR** products are listed/certified
by all or some of the following:



AN/NZS 4936:2002
AS/NZS 3500.2:2003
ASSE 1050 (revised 2002)
ASSE 1051 (revised 2002)
ASSE Seal of Approval
BBA 89/2139



CE

EN 12056 1-5:2002
EN 12056-2:2002
EN 12380:2002

IAMPO Classified Marking C-3803
International Plumbing Code 2003
International Residential Code 2003



011-7B002, 011-7B003
011-7B004, 011-7B005

KEYMARK 011-7B001, 011-7B002, 001-7B003

Methods 2003

NZBC G13 / AS1 & AS2

NSF Standard 14

SBCCI 1994

Uniform Plumbing Code (301.2)

Warnock Hersey

UL Classification (Tec-Vent)

Air Admittance Valves discrete products installed in air-handling space
(Plenums) - As to heat release and smoke optical density only 9da2

UL file No, USA E121562

VO Rated (tested thickness) 1.5mm (0.059in) UL 94

5VA Rating (tested thickness) 3mm (0.118in) UL 94

Oxygen Index (LOI) 35% ISO4589



AS/NZS 4936

Chem-Vent™ LN/W302
Combi-Siphon™ LN/W20029
Maxi-Vent™ LN/W20032
Mini-Vent™ LN/W302
Tec-Vent™ LN/W302
Trap-Vent™ LN/W20029



P.A.P.A.™
LN/W20006
ATS 5200.463

STUDOR reserves the right to make changes to the product which may affect the accuracy of information contained in this document