



NATIONAL CERTIFIED TESTING LABORATORIES

3310 HILL AVENUE • EVERETT, WASHINGTON 98201 • TELEPHONE (425) 259-6799
FAX (425) 259-4936
www.nctlinc.com

AAMA/WDMA/CSA 101/I.S.2/A440-08 STRUCTURAL TEST REPORT SUMMARY

RENDERED TO:

**BREEZWAY LOUVRE WINDOWS
35 CAMBRIDGE STREET
COORPAROO, QLD, AUSTRALIA 4151**

MODEL/TYPE: IOS ALTAIR 4" INSIDE SCREEN JALOUSIE WINDOW

TITLE	SUMMARY OF RESULTS
Primary Product Designator	Class R – PG35 800 x 2407 mm (32 x 95 in) – Type J*
Operating Force	18 N (4 lbf)
Air Infiltration/Exfiltration	3.78 L/s/m ² (0.74 cfm/ft ²) – Infiltration 3.08 L/s/m ² (0.61 cfm/ft ²) - Exfiltration
Water Penetration Resistance	260 pa (5.25 psf)
Design Pressure	± 1680 pa (35.0 psf)
Uniform Load Structural Test	± 3240 pa (67.5 psf)
Forced Entry Resistance	Passed ASTM F588-07 Grade 10

*- Reference QTI Report Number NS2010-334 for Original Gateway Performance.

Test Completion Date: 05/14/2010

Reference must be made to QTI Report Number NS2010-348_{E0A0} dated 05/17/2010 for complete test sample description and data.

For Quality Testing, Inc:

Jim Clarke
Structural Performance Technician