SUMMARY TEST REPORT

| FOR: Andersen Corporation 100 Fourth Avenue North Bayport, MN 55003 | Test Record | t Number: <br> End Date: <br> eport Date: <br> End Date: | $\begin{aligned} & \text { D3477.05-201-47 } \\ & 01 / 21 / 2014 \\ & 01 / 21 / 2014 \\ & 01 / 21 / 2018 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| SERIES TESTED: <br> MODEL TESTED | A-Series Frenchwood Sidelight Door FWSLD17100 DPUP IG (and standard/non-DPUP) |  |  |
| NAFS-08/-11 | (DPUP) Class LC-PG70 Size Tested $18.3 \times 119.5 \mathrm{in}$. DP $+70 /-70$ (Standard) Class LC-PG45 Size Tested $18.3 \times 119.5$ in. DP+45/-70 |  |  |
| Test | Results Summary (DPUP) | Results Summary (Standard) |  |
| Resistance to Air Infiltration | $0.03 \mathrm{cfm} / \mathrm{ft}^{2}$ (ASTM E283) | $0.03 \mathrm{cfm} / \mathrm{ft}^{2}$ (ASTM E283) <br> Pass at DP45 (ASTM E547) <br> Pass at DP70 (ASTM E330) <br> Pass (ASTM F 588) |  |
| Resistance to Water Penetration | Pass at DP70 (ASTM E547) |  |  |
| Resistance to Structural Loading | Pass at DP70 (ASTM E330) |  |  |
| Forced Entry Resistance | Pass (ASTM F 588) |  |  |
| CAN/CSA A440-00, Evaluation to the prescriptive requirements were not performed |  |  |  |
| Test | Rating (DPUP) | Rat | (Standard) |
| Operating Ease | N/A |  | N/A |
| Air Tightness | A2 |  | A2 |
| Water Tightness | B5 |  | B3 |
| Forced Entry Resistance | F10 |  | F10 |
| Wind Load Resistance | C5 |  | C5 |
| Blow-Out | C5 |  | C5 |
| Test | Results Summary |  |  |
| Impact | ( $\mathrm{N} / \mathrm{A}$ ) |  |  |
| Pressure Cycling | (N/A) |  |  |


| REFERENCE: | See ATI Report No. D3477.01-201-47, D3477.02-201-47, D3477.03-201-47, <br> D3477.04-201-47 for complete test results. |
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A copy of this report will be retained by ATI for a period of four years. This report is the exclusive property of the client named herein and is applicable to the sample tested. Results obtained are tested values and do not constitute an opinion or endorsement by this laboratory.

## ARCHI TECTURAL TESTI NG, INC



Karl A. Lips-Eakins
Senior Technician

## ARCHI TECTURAL TESTI NG, I NC



Daniel A. Johnson
Director of Regional Operations

