# SUMMARY TEST REPORT

## FOR: Andersen Corporation
100 Fourth Avenue North
Bayport, Minnesota 55003

## Report Number: I1479.04-201-44
Test End Date: 11/25/2014
Report Date: 1/16/2015
Test Record Retention End Date: 11/25/2025

## SERIES TESTED:
Aluminum Wood Liftslide (AWLS)

## MODEL TESTED
PXXX-XXO & OXX-XO (Corner) Wood Clad Aluminum Lift and Slide Door and Sidelite Single Panel

<table>
<thead>
<tr>
<th>Test Specimen #1</th>
<th>Test Specimen #2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class CW-PG45 Size Tested 350.5 x 147.8 in. DP +45/-45 psf</td>
<td>Class CW-PG45 Size Tested 183/122 x 147.8 in. DP +45/-45 psf</td>
</tr>
<tr>
<td>Class CW-PG30 Size Tested 350.5 x 147.8 in. DP +30/-30 psf</td>
<td>Class CW-PG40 Size Tested 183/122 x 147.8 in. DP +40/-40 psf</td>
</tr>
<tr>
<td>DP +45/-45 psf</td>
<td>DP +45/-45 psf</td>
</tr>
<tr>
<td>DP +75/-75 psf</td>
<td>DP +75/-75 psf</td>
</tr>
</tbody>
</table>

## Results Summary

<table>
<thead>
<tr>
<th>Test</th>
<th>Results Summary</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resistance to Air Infiltration</td>
<td>0.18 cfm/ft² (ASTM E283) Pass at DP100, 15 psf (ASTM E547, E331)</td>
</tr>
<tr>
<td>Resistance to Water Penetration</td>
<td>Pass at DP ±45 (ASTM E330) w/ Shoot Bolts Pass at DP ±30 (ASTM E330) wo/ Shoot Bolts Pass at Grade 10 (ASTM F842)</td>
</tr>
<tr>
<td>Resistance to Structural Loading</td>
<td>Pass at Grade 10 (ASTM F842)</td>
</tr>
<tr>
<td>Forced Entry Resistance</td>
<td></td>
</tr>
</tbody>
</table>

## Test
- TAS 201, 203 and ASTM E-1886/1996
- Impact
- Pressure Cycling
- Pressure Cycling (Sidelite only)

## Results Summary
- Zone 4, Missile D
- DP ±55 psf
- DP ±75 psf

## Reference:
See Intertek B&C Report No. E1479.01-301-18, E1479.02-301-44, and E1479.03-301-44 for complete test results.

A copy of this report will be retained by Intertek B&C 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.

## INTERTEK B&C

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