

SUMMARY TEST REPORT

FOR: Andersen Corporation
100 Fourth Avenue North
Bayport, MN 55003

Report Number: N2692.02-201-44
Test End Date: 02/28/2022
Report Date: 04/04/2022
Test Record Retention End Date: 02/28/2026

Series Model:	A-Series Contemporary Frenchwood Gliding Patio Door FWGCD1510611SAAS
----------------------	-------------------------------------------------------------------------

Specification/Standards:	Rating/Results
NAFS 17, 11	Class LC-PG50 Size Tested 189.0" x 82.4" DP+50/-50
CSA A440S1-19, 17	Class LC-PG50 Size Tested 4801 mm x 2426 mm DP+2400/-2400 Pa Resistance to Water Penetration Test Pressure: 360 Pa Canadian Air Infiltration/Exfiltration Level = A3

Test	Results Summary
Air Infiltration per ASTM E283:	0.4 L/s/m ² (0.07 cfm/ft ²)
Air Exfiltration per ASTM E283:	0.4 L/s/m ² (0.07 cfm/ft ²)
Operating Force to Initiate:	44 N (10 lbf)
Operating Force to Maintain:	31 N (7 lbf)
Operating Force of Locks:	36 N (8 lbf)
Forced Entry Resistance per ASTM F842:	Grade 10 – Type C
Reference:	See Intertek B&C Report No. N2692.01-201-44 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.

For INTERTEK B&C:

COMPLETED BY: Dan Wadzinski
Project Manager –
Building & Construction

TITLE:

SIGNATURE:

DATE: 04/04/22

REVIEWED BY: Daniel A. Johnson
Director – Regional
Operations

TITLE:

SIGNATURE:

DATE: 04/04/22

DW: daj/wma