

## PERFORMANCE TESTING IN ACCORDANCE WITH AAMA/WDMA/CSA 101/I.S.2/A440-11 (NAFS 2011), CSA A440S1-09 & CSA A440S1-17 AAMA/WDMA/CSA 101/I.S.2/A440-17 (NAFS 2017) & CSA A440S1:19

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## **REPORT AI-05482-A1**

TEST REPORT SUMMARY			
Product type Product series/model	Side-Hinged Door AquaLOCK		
Primary designator	Class CW - PG100: Size tested 1000 x 2100 mm (~40 x 83 in) - Type SHD		
Optional secondary designator	Positive Design pressure (DP) = 4800 Pa (~100.25 psf) Negative design pressure (DP) = -4800 Pa (~-100.25 psf) Water penetration resistance test pressure = 720 Pa (~15.04 psf) Canadian air infiltration/ exfiltration level = A3 Level (NAFS-11) / Not applicable (NAFS-17)		

See UL Laboratory Canada Inc. complete report AI-05482-A1 for test specimen description and detailed test results

Test laboratory location	UL Laboratory Canada Inc. (Varennes laboratory)		
Test completion date	2019-11-12	Number of pages	7 pages & 1 appendix
Report date	2021-12-13	Revision date	-

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