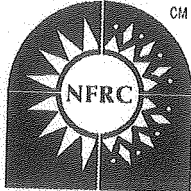


Remove this label after final inspection; SAVE for future reference



National Fenestration
Rating Council

CERTIFIED

Pella Corporation

Architect Series
Precision Fit Double Hung
Annealed
Style (SE)

SunDefense(TM) Dual Low-E
Argon Gas
CPD#PEL-N-119



ENERGY PERFORMANCE RATINGS

U - Factor		Solar Heat Gain Coefficient
0.27 <small>(U.S./I - P)</small>	1.53 <small>(Metric/SI)</small>	0.20

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance	0.45	--
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Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any products and does not warrant the suitability of any product for any specific use. For more information, call (641)621-3114 or visit Pella's web site at www.pella.com or visit NFRC's web site at www.nfrc.org

Wind Load
Design Pressure
(DP) (psf)
+30/-30
Per ASTM E330



ENERGY STAR® Qualified
In All 50 States

Canada
Performance
Classification

CAN/CSA
A440-00

A2 Air Leakage
B2 Water Leakage
C2 Wind Resist.

WDMA	LC30 (Performance Grade30)
HALLMARK	Tested to ANSI/AAMA/NWDA 101/I.S.2-97
<small>WINDOW AND DOOR MANUFACTURERS ASSOCIATION www.wdma.com</small>	H-LC30 48"x84"
CERTIFIED	Tested to AAMA/WDMA/CSA 101/I.S.2/A440-05
WDMA License Number:411-H-982	HLC30 1219x2134 (48"x84")
<small>Manufacturer Stipulates Conformance to the applicable standards</small>	
<p>WDMA Hallmark Certification. Pella products labeled with the Window & Door Manufacturers Association (WDMA) Hallmark Certification are tested in accordance with applicable WDMA performance standards, which requires products be tested for air infiltration, water infiltration, and structural performance. Performance of Pella products will change over time depending upon the conditions of use. For details on Hallmark Certification, go to www.wdma.com.</p>	

Complies with HUD 111 (Macomb, IL)
Meets or exceeds M.E.C., C.E.C., and I.E.C.C. Air Infiltration Requirements

Florida Product Approval System (FPAS) Number: FL11694.1

Gleazing type and thickness: Annealed, 2.6MM both panes, designed per ASTM E1300
Window or Door Actual Size: 35.500" wide by 38.236" tall