

Remove this label after final inspection; SAVE for future reference



National Fenestration Rating Council®

CERTIFIED

Pella Corporation

20 Replacement

Double Hung

Annealed

One Wide

Advanced Low – E

Argon Gas

PEL – N – 108 – 00043 – 00001



ENERGY PERFORMANCE RATINGS

| | | |
|--|---|-----------------------------|
| U – Factor | | Solar Heat Gain Coefficient |
| 0.30 <small>(U.S./I – P)</small> | 1.70 <small>(Metric/SI)</small> | 0.28 |

ADDITIONAL PERFORMANCE RATINGS

| | |
|-----------------------|-----|
| Visible Transmittance | --- |
| 0.53 | --- |

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 the Pella web site at www.pella.com or visit the NFRC web site at www.nfrc.org

Wind Load
Design Pressure
(DP)
+35/-35psf
+1680/-1680pa
Per ASTM E330

Air In/Ex A2
Water Test Pressure
6.06psf
290pa

ENERGY STAR® Qualified in Highlighted Regions



Qualified



AAMA/WDMA/CSA 101/S.2/A440-08

Licensee:411-H-862

ThermaStar by Pella – Double Hung

Manufacturer Stipulates Hallmark Certification as indicated below

R – PG35:Size Tested 914x1575mm(36x62in) – Type H

WDMA HALLMARK CERTIFICATION requires the performance of at least one product of the product line to be tested in accordance with the applicable performance standards and verified by an independent party. The certification indicates that the product(s) of the product line passed the applicable tests. The certification does not apply to mulled and/or product combinations unless noted. Actual product results will vary and change over the product's life. For details, go to www.wdma.com.

Complies with HUD 111 (Gettysburg PA)

Florida Product Approval System (FPAS) Number:FL11152

Texas Dept. of Insurance (TDI) Evaluation Report Number:WIN-816

Glazing type and thickness Annealed, 2.5MMboth panes, designed per ASTM E1300

Window or Door Actual Size:33.25" wide by56.000" tall