

# NFRC Product Certification Authorization Report



**Manufacturer:** SourcePoint Doors and Windows LLC  
**Street:** 4363 Northeast Expressway  
**City/State/Zip:** Atlanta, Georgia  
**Product Series:** 113 Series Casement Window  
**Product Type:** CSSV  
**Air Leakage:** ≤ 0.3  
**Simulation Lab:** SFTL  
**Sim. Report #:** MED-6468b  
**Sim. Report Date:** 04/11/2026  
**Initial Cert. Date:** 06/04/2026  
**Re-Certification Date:**  
**Revised Date:** 01/01/1970  
**Print Date:** 10/06/2026  
**Test Date:** 03/16/2026  
**Expiration Date:** 03/16/2031

| CPD Number: SUU-M-12 |              |                                       |                |              |                             | IA: National Accreditation And Management Institute |        |                                   |       |          |      |          |      |      |              |
|----------------------|--------------|---------------------------------------|----------------|--------------|-----------------------------|-----------------------------------------------------|--------|-----------------------------------|-------|----------|------|----------|------|------|--------------|
| Status               | Product Num. | Manufacturer Code                     | Frame/<br>Sash | Glaz<br>Lysr | Low-E (Surface)             | Gap Width(s)                                        | Spacer | Gap Fill                          | Grids | Dividers | Tint | U-Factor | SHGC | VT   | Cond.<br>Res |
|                      | 00001-00001  | 6 X179(2)-6 X179(4)-6 X189(5)-11ARG90 | AT/AT          | 3            | 0.048(2), 0.048(4), 0.18(5) | 0.424,0.424                                         | TS-D   | Fill 1: ARG (90),Fill 2: ARG (90) | N     |          | CL   | 0.31     | 0.18 | 0.27 | 62           |
|                      | 00002-00001  | 6 X179(2)-6 EG41(4)-6 X189(5)-11ARG90 | AT/AT          | 3            | 0.048(2), 0.103(4), 0.18(5) | 0.424,0.424                                         | TS-D   | Fill 1: ARG (90),Fill 2: ARG (90) | N     |          | CL   | 0.31     | 0.15 | 0.16 | 62           |
|                      | 00003-00001  | 6 EG41(2)-6 EG41(4)-6 X189(5)-11ARG90 | AT/AT          | 3            | 0.103(2), 0.103(4), 0.18(5) | 0.424,0.424                                         | TS-D   | Fill 1: ARG (90),Fill 2: ARG (90) | N     |          | CL   | 0.32     | 0.12 | 0.10 | 62           |
|                      | 00004-00001  | 6 X179(2)-6 X189(4)-6 X189(5)-11ARG90 | AT/AT          | 3            | 0.048(2), 0.18(4), 0.18(5)  | 0.424,0.424                                         | TS-D   | Fill 1: ARG (90),Fill 2: ARG (90) | N     |          | CL   | 0.32     | 0.19 | 0.30 | 62           |
|                      | 00005-00001  | 6 X179(2)-5 X180(4)-5 CL-11ARG90      | AT/AT          | 3            | 0.048(2), 0.125(4)          | 0.424,0.424                                         | TS-D   | Fill 1: ARG (90),Fill 2: ARG (90) | N     |          | CL   | 0.32     | 0.19 | 0.29 | 62           |
|                      | 00006-00001  | 6 X180(2)-5 X180(4)-5 CL-11ARG90      | AT/AT          | 3            | 0.125(2), 0.125(4)          | 0.424,0.424                                         | TS-D   | Fill 1: ARG (90),Fill 2: ARG (90) | N     |          | CL   | 0.33     | 0.24 | 0.29 | 62           |
|                      | 00007-00001  | 6 X179(2)-6 X179(3)-19ARG90           | AT/AT          | 2            | 0.048(2), 0.048(3)          | 0.741                                               | TS-D   | Fill 1: ARG (90)                  | N     |          | CL   | 0.38     | 0.21 | 0.31 | 61           |
|                      | 00008-00001  | 6 X179(2)-6 X189(3)-19ARG90           | AT/AT          | 2            | 0.048(2), 0.18(3)           | 0.741                                               | TS-D   | Fill 1: ARG (90)                  | N     |          | CL   | 0.38     | 0.22 | 0.34 | 61           |
|                      | 00009-00001  | 5 X180(2)-5 X180(3)-20ARG90           | AT/AT          | 2            | 0.125(2), 0.125(3)          | 0.768                                               | TS-D   | Fill 1: ARG (90)                  | N     |          | CL   | 0.38     | 0.27 | 0.32 | 60           |
|                      | 00010-00001  | 5 X180(2)-5 CL-20ARG90                | AT/AT          | 2            | 0.125(2)                    | 0.768                                               | TS-D   | Fill 1: ARG (90)                  | N     |          | CL   | 0.39     | 0.29 | 0.36 | 59           |

**Baseline Information**

| Test Lab | Test Date  | Test Size      | Tested U-Value | Standard U-Value | Test Report Number |
|----------|------------|----------------|----------------|------------------|--------------------|
| TFTL     | 03/16/2026 | 600mm x 1500mm | 0.287          | 0.283            | MED-6468F          |

**Comments:**

I hereby certify that all requirements for NFRC Certification Authorization have been met and that the above information is true and correct, to the best of my knowledge.

Authorized IA  
Signature: \_\_\_\_\_