



## WINDOWS & DOORS LISTING PROGRAM

**Customer:** Super Windows Ltd. DBA Silverline Exterior Solutions  
**Class:** Fenestration Products – Energy Performance  
**Location:** Port Coquitlam, British Columbia  
**Website:** [www.silverlineexteriors.com](http://www.silverlineexteriors.com)

**Listing No.** W470-1  
**Project No.** W470-1 ED5  
**Effective Date:** January 13, 2011  
**Last Revised Date:** October 30, 2023  
**Expires:** N/A

**Standards:** CSA A440.2 “Fenestration Energy Performance”

**Product:** Vinyl Windows

**Markings:** Products are marked with the following content in a permanent manner where it is readily visible after installation:

- a) Manufacturer’s name, Trademark or other recognized symbol or identification.
- b) QAI file Number: W470
- c) QAI logo shown here:



- d) “Evaluation for energy performance in accordance with CSA A440.2” / “Évalué pour la performance d’énergie en accord à la norme CSA A440.2”

### Models / Ratings:

#### 2000 Series Picture Window

Glass / Grille Option #	Model Code	U-Factor (W/m <sup>2</sup> K)	Product SHGC	Energy Rating
G01	SLIN-2000PC-3,SB60(2)-3,CL-12AR95CU	1.51	0.33	26
G02	SLIN-2000PC-3,SB70(2)-3,CL-12AR95CU	1.48	0.23	20
G03	SLIN-2000PC-3,SB60(2)-3,IS20(4)-12AR95CU	1.30	0.32	30
G04	SLIN-2000PC-4,SB60(2)-4,CL-12AR95CU	1.51	0.32	25
G05	SLIN-2000PC-4,SB70(2)-4,CL-12AR95CU	1.48	0.23	20



Glass / Grille Option #	Model Code	U-Factor (W/m <sup>2</sup> K)	Product SHGC	Energy Rating
G06	SLIN-2000PC-4,SB60(2)-4,IS20(4)-12AR95CU	1.31	0.32	29
G07	SLIN-2000PC-3,SB60(2)-7,I2LM(4)-10AR95CU	1.34	0.32	29
G08	SLIN-2000PC-4,SB60(2)-7,I2LM(4)-10AR95CU	1.34	0.31	28
G09	SLIN-2000PC-3,SB60(2)-3,i89(4)-12AR95CU	1.28	0.32	30
G10	SLIN-2000PC-4,SB60(2)-4,i89(4)-12AR95CU	1.29	0.32	30
G11	SLIN-2000PC-5,SB60(2)-5,i89(4)-10AR95CU	1.34	0.32	29
G12	SLIN-2000PC-3,180(2)-3,CL-13AR90SS	1.58	0.53	36

**2000 Series Single Sliding Window**

Glass / Grille Option #	Model Code	U-Factor (W/m <sup>2</sup> K)	Product SHGC	Energy Rating
G01	SLIN-2000SS-3,SB60(2)-3,CL-12AR95CU-R1	1.58	0.31	23
G02	SLIN-2000SS-3,SB70(2)-3,CL-12AR95CU-R1	1.55	0.22	18
G03	SLIN-2000SS-3,SB60(2)-3,IS20(4)-12AR95CU-R1	1.38	0.30	27
G04	SLIN-2000SS-4,SB60(2)-4,CL-12AR95CU-R1	1.59	0.31	22
G05	SLIN-2000SS-4,SB70(2)-4,CL-12AR95CU-R1	1.56	0.22	18
G06	SLIN-2000SS-4,SB60(2)-4,IS20(4)-12AR95CU-R1	1.40	0.30	26
G07	SLIN-2000SS-3,SB60(2)-7,I2LM(4)-10AR95CU-R1	1.43	0.30	25
G08	SLIN-2000SS-3,SB60(2)-3,i89(4)-12AR95CU-R1	1.38	0.31	27
G09	SLIN-2000SS-4,SB60(2)-4,i89(4)-12AR95CU-R1	1.39	0.30	26
G10	SLIN-2000SS-3,180(2)-3,CL-13AR90SS-R1	1.65	0.50	32
G11	SLIN-2000SS-3,CL-3,180(3)-13AR90SS-R1	1.65	0.53	34
G12	SLIN-2000SS-3,180(2)-3,i89(4)-13AR90SS-R1	1.41	0.49	37

**2000 Series Single Hung Window**

Glass / Grille Option #	Model Code	U-Factor (W/m <sup>2</sup> K)	Product SHGC	Energy Rating
G01	SLIN-2000SH-3,SB60(2)-3,CL-12AR95CU-R1	1.58	0.31	22
G02	SLIN-2000SH-3,SB70(2)-3,CL-12AR95CU-R1	1.55	0.22	18
G03	SLIN-2000SH-3,SB60(2)-3,IS20(4)-12AR95CU-R1	1.38	0.30	26
G04	SLIN-2000SH-3,SB60(2)-7,I2LM(4)-10AR95CU-R1	1.43	0.30	25
G05	SLIN-2000SH-3,SB60(2)-3,i89(4)-12AR95CU-R1	1.37	0.31	27
G06	SLIN-2000SH-3,180(2)-3,CL-13AR90SS-R1	1.65	0.50	32
G07	SLIN-2000SH-3,CL-3,180(3)-13AR90SS-R1	1.65	0.53	33
G08	SLIN-2000SH-3,180(2)-3,i89(4)-13AR90SS-R1	1.41	0.49	36
G09	SLIN-2000SH-3,CL-3,180(3)-13AR90SS	1.64	0.53	34
G10	SLIN-2000SH-4,CL-4,180(3)-11AR90SS-R1	1.66	0.51	32



**4000 Series Picture Window**

Glass / Grille Option #	Model Code	U-Factor (W/m <sup>2</sup> K)	Product SHGC	Energy Rating
G01	SLIN-4000PC-3,SB60(2)-3,CL-14AR95CU	1.46	0.33	27
G02	SLIN-4000PC-3,SB70(2)-3,CL-14AR95CU	1.43	0.22	21
G03	SLIN-4000PC-3,SB60(2)-3,IS20(4)-14AR95CU	1.24	0.32	31
G04	SLIN-4000PC-4,SB60(2)-4,CL-12AR95CU	1.44	0.33	28
G05	SLIN-4000PC-4,SB70(2)-4,CL-12AR95CU	1.41	0.23	22
G06	SLIN-4000PC-4,SB60(2)-4,IS20(4)-12AR95CU	1.23	0.32	32
G07	SLIN-4000PC-5,SB60(2)-5,CL-12AR95CU	1.44	0.32	27
G08	SLIN-4000PC-5,SB70(2)-5,CL-12AR95CU	1.41	0.22	22
G09	SLIN-4000PC-3,SB70(2)-6,CLLM-12AR95CU	1.40	0.22	22
G10	SLIN-4000PC-4,SB70(2)-6,CLLM-12AR95CU	1.40	0.22	22
G11	SLIN-4000PC-3,SB70(2)-3,IS20(4)-14AR95CU	1.22	0.22	26
G12	SLIN-4000PC-4,SB70(2)-4,IS20(4)-12AR95CU	1.20	0.22	26
G13	SLIN-4000PC-3,SB60(2)-3,i89(4)-14AR95CU	1.23	0.32	32
G14	SLIN-4000PC-4,SB60(2)-4,i89(4)-12AR95CU	1.22	0.32	32
G15	SLIN-4000PC-5,SB60(2)-5,i89(4)-12AR95CU	1.22	0.32	32
G16	SLIN-4000PC-6,SB60(2)-6,i89(4)-10AR95CU	1.27	0.31	30
G17	SLIN-4000PC-3,SB70(2)-3,i89(4)-14AR95CU	1.21	0.21	26
G18	SLIN-4000PC-4,SB70(2)-4,i89(4)-12AR95CU	1.20	0.22	26
G19	SLIN-4000PC-3,180(2)-3,CL-13AR90SS	1.52	0.53	37

**4000 Series Casement Window**

Glass / Grille Option #	Model Code	U-Factor (W/m <sup>2</sup> K)	Product SHGC	Energy Rating
G01	SLIN-4000CA-3,SB60(2)-3,CL-14AR95CU-R1	1.55	0.25	20
G02	SLIN-4000CA-3,SB70(2)-3,CL-14AR95CU-R1	1.52	0.17	16
G03	SLIN-4000CA-3,SB60(2)-3,IS20(4)-14AR95CU-R1	1.38	0.24	23
G04	SLIN-4000CA-3,SB70(2)-6,CLLM-12AR95CU-R1	1.51	0.17	17
G05	SLIN-4000CA-3,SB60(2)-3,i89(4)-14AR95CU-R1	1.41	0.25	23
G06	SLIN-4000CA-3,SB70(2)-3,i89(4)-14AR95CU-R1	1.39	0.17	19
G07	SLIN-4000CA-3,180(2)-3,CL-13AR90SS-R1	1.62	0.40	27
G08	SLIN-4000CA-3,180(2)-3,i89(4)-13AR90SS	1.35	0.39	33

**4000 Series Awning Window**

Glass / Grille Option #	Model Code	U-Factor (W/m <sup>2</sup> K)	Product SHGC	Energy Rating
G01	SLIN-4000AW-3,SB60(2)-3,CL-14AR95CU-R1	1.55	0.25	20
G02	SLIN-4000AW-3,SB70(2)-3,CL-14AR95CU-R1	1.52	0.17	16
G03	SLIN-4000AW-3,SB60(2)-3,IS20(4)-14AR95CU-R1	1.39	0.24	23
G04	SLIN-4000AW-3,SB70(2)-6,CLLM-12AR95CU-R1	1.51	0.17	17



Glass / Grille Option #	Model Code	U-Factor (W/m <sup>2</sup> K)	Product SHGC	Energy Rating
G05	SLIN-4000AW-3,SB60(2)-3,i89(4)-14AR95CU-R1	1.42	0.25	23
G06	SLIN-4000AW-3,SB70(2)-3,i89(4)-14AR95CU-R1	1.40	0.17	19
G07	SLIN-4000AW-3,180(2)-3,CL-13AR90SS-R1	1.62	0.40	27
G08	SLIN-4000AW-3,180(2)-3,i89(4)-13AR90SS	1.39	0.39	32

**Notes:**

- Products are not intended for installation in storefronts, non-operable portions of curtain wall, fixed glazing cast into precast concrete panels, greenhouses, skylights or sloped glazing.
- Test procedures are designed to test the performance of the test specimen only and are not necessarily used to test the performance of the installation, particularly the perimeter sealant joint and anchoring of the assembly.
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