

## FENESTRATION LISTING PROGRAM

Customer: Clera Windows + Doors  
 Class: Fenestration Products – Energy Performance  
 Location: Concord, ON  
 Website: <https://www.clerawindows.com/>  
 Listing No. W582  
 Report No. W582-1 ED2  
 Effective Date: August 18, 2020  
 Last Revised Date: July 15, 2021  
 Expires: N/A  
 Standards: CSA A440.2 Energy Performance of Windows and other Fenestration Systems  
 Product: Vinyl Windows  
 Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

- a) Manufacturer’s name or trademark
- b) QAI file Number: W582
- c) The wording “Evaluated for energy performance in accordance with CSA A440.2”
- d) The wording “Évalué pour la performance d’énergie en accord à la norme CSA A440.2”
- e) QAI logo with ‘c’ identifier as shown here:



Models / Ratings:

### Clarity Low Profile Fixed Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-PC-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.65	37
CLA-PC-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.31	44
CLA-PC-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.31	41
CLA-PC-3,ENAC(2)-3,CL-3,ENAC(5)-13AR97SS	0.97	49
CLA-PC-3,CL-3,R802(3/4)-13AR97SS	1.31	45
CLA-PC-3,CL-3,ENAC(3)-13AR97SS	1.65	41

### Clarity High Profile Fixed Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-FC-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.59	36
CLA-FC-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.31	41
CLA-FC-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.31	38
CLA-FC-3,CL-3,CL-3,Di89(5/6)-13AR97SS	1.08	45
CLA-FC-3,CL-3,R802(3/4)-13AR97SS	1.31	43
CLA-FC-3,CL-3,ENAC(3)-13AR97SS	1.59	39

### Clarity Casement Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-CA-3,CL-3,ENAC(3)-13AR97SS	1.59	34
CLA-CA-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.59	32
CLA-CA-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.36	36
CLA-CA-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.36	34
CLA-CA-3,ENAC(2)-3,ENAC(4)-13AR97SS-G3<1	1.36	34
CLA-CA-3,CL-3,CL-3,Di89(5/6)-13AR97SS	1.14	40
CLA-CA-3,ENAC(2)-3,CL-3,ENAC(5)-13AR97SS	1.08	40
CLA-CA-3,CL-3,R802(3/4)-13AR97SS	1.31	38
CLA-CA-3,CL-3,R802(3/4)-13AR97SP	1.31	38
CLA-CA-3,CL-3,ENAD(3)-13AR97SP	1.59	34

### Clarity Awning Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-AW-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.65	30
CLA-AW-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.42	34
CLA-AW-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.42	32
CLA-AW-3,ENAC(2)-3,CL-3,ENAC(5)-13AR97SS	1.08	39
CLA-AW-3,CL-3,R802(3/4)-13AR97SS	1.36	36
CLA-AW-3,CL-3,R802(3/4)-13AR97IU	1.36	36
CLA-AW-3,CL-3,R802(3/4)-13AR97TG	1.42	35
CLA-AW-3,CL-3,ENAD(3)-13AR97SP	1.65	33
CLA-AW-3,CL-3,ENAC(3)-13AR97SS	1.65	32
CLA-AW-3,CL-3,ENAC(3)-13AR97SP	1.59	33

### Clarity Lift Out Single Slider Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-SS-3,CL-3,ENAC(3)-13AR97SS	1.70	36
CLA-SS-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.70	33
CLA-SS-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.42	38
CLA-SS-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.42	35
CLA-SS-3,ENAC(2)-3,ENAC(4)-13AR97SS-G2<1	1.48	34
CLA-SS-3,ENAC(2)-3,ENAC(4)-13AR97SS-G3<1	1.48	34
CLA-SS-3,ENAC(2)-3,CL-3,ENAC(5)-11AR97SS	1.14	42
CLA-SS-3,CL-3,R802(3/4)-13AR97SS	1.42	40
CLA-SS-3,CL-3,ENAD(3)-13AR97SS	1.70	36
CLA-SS-3,CL-3,ENAD(3)-13AR97SP	1.70	36

### Clarity Single Hung Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-SH-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.70	33
CLA-SH-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.42	39
CLA-SH-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.42	36
CLA-SH-3,ENAC(2)-3,CL-3,ENAC(5)-11AR97SS	1.14	42
CLA-SH-3,CL-3,R802(3/4)-13AR97SS	1.42	40
CLA-SH-3,CL-3,ENAC(3)-13AR97SS	1.70	36

### Clarity Lift Out Double Slider Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-DS-3,CL-3,ENAC(3)-13AR97SS	1.70	34
CLA-DS-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.70	31
CLA-DS-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.48	35
CLA-DS-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.48	33
CLA-DS-3,CL-3,CL-3,Di89(5/6)-11AR97SS	1.19	41
CLA-DS-3,CL-3,R802(3/4)-13AR97SS	1.42	37
CLA-DS-3,CL-3,ENAD(3)-13AR97SP	1.70	34

### Clarity Double Hung Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-DH-3,CL-3,ENAC(3)-13AR97SS	1.70	34
CLA-DH-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.70	31
CLA-DH-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.48	36
CLA-DH-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.49	33
CLA-DH-3,CL-3,CL-3,Di89(5/6)-11AR97SS	1.19	41
CLA-DH-3,ENAC(2)-3,CL-3,ENAC(5)-11AR97SS	1.14	41
CLA-DH-3,CL-3,R802(3/4)-13AR97SS	1.42	38
CLA-DH-3,CL-3,ENAD(3)-13AR97SP	1.70	34

### Clarity Tilt Single Slider Window

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-TSS-3,CL-3,ENAC(3)-13AR97SS	1.70	36
CLA-TSS-3,CL-3,ENAC(3)-13AR97SS-G1<1	1.70	33
CLA-TSS-3,ENAC(2)-3,ENAC(4)-13AR97SS	1.42	39
CLA-TSS-3,ENAC(2)-3,ENAC(4)-13AR97SS-G1<1	1.42	36
CLA-TSS-3,ENAC(2)-3,ENAC(4)-13AR97SS-G2<1	1.48	35
CLA-TSS-3,ENAC(2)-3,ENAC(4)-13AR97SS-G3<1	1.48	35
CLA-TSS-3,ENAC(2)-3,CL-3,ENAC(5)-11AR97SS	1.14	42
CLA-TSS-3,CL-3,8070/IS20(3/4)-13AR97SS	1.42	39
CLA-TSS-3,CL-3,ENAC(3)-13AR97SP	1.70	36

**Clarity Tilt Double Slider Window**

Model Code	Window U-Value (W/m <sup>2</sup> K)	Energy Rating (ER)
CLA-TDS-3,CL-3,8070/IS20(3/4)-13AR90SS	1.48	37
CLA-TDS-3,CL-3,8070/IS20(3/4)-13AR90SP	1.42	38
CLA-TDS-3,CL-3,8070/IS20(3/4)-13AR90CU	1.48	37
CLA-TDS-3,CL-3,8070/IS20(3/4)-13AR90TG	1.48	37
CLA-TDS-3,CL-3,8070(3)-13AR90TG	1.70	32
CLA-TDS-3,CL-3,ENAD(3)-13AR90SS	1.76	33
CLA-TDS-3,CL-3,ENAD(3)-13AR90SP	1.76	33
CLA-TDS-3,CL-3,ENAC(3)-13AR90SS	1.76	33
CLA-TDS-3,CL-3,ENAC(3)-13AR90SP	1.70	34
CLA-TDS-3,CL-3,ENAC(3)-13AR95SS	1.76	33
CLA-TDS-3,CL-3,ENAC(3)-13AR95SS-G1<2	1.76	30
CLA-TDS-3,CL-3,ENAC(3)-13AR95SS-G2<2	1.76	30
CLA-TDS-3,CL-3,ENAC(3)-13AR95SS-G3<2	1.76	30
CLA-TDS-3,ENAC(2)-3,ENAC(4)-13AR95SS	1.48	35
CLA-TDS-3,ENAC(2)-3,ENAC(4)-13AR95SS-G1<2	1.48	33
CLA-TDS-3,ENAC(2)-3,ENAC(4)-13AR95SS-G2<2	1.53	32
CLA-TDS-3,ENAC(2)-3,ENAC(4)-13AR95SS-G3<2	1.48	33
CLA-TDS-3,CL-3,CL-3,Di89(5/6)-11AR95SS	1.25	39
CLA-TDS-3,ENAC(2)-3,CL-3,ENAC(5)-11AR95SS	1.19	40

**Notes:** Listed products meet the energy requirements of the standards listed above. Windows 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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