Canadian Building Envelope Science and Technology

38 Regan Road, Unit 4, Brampton, Ontario, Canada, L7A 1C6

Tel: (905) 840-2014 • Fax: (905) 840-2847



Summary Report

To:

Falbo Aluminum Products

Report No.: L14-540-4016a

Attention:

Mr. Issac Walter

October 29, 2014

Fax. No.:

416-740-0720

From:

Date:

Haya Soghrati, B.Arch. Sc, (Building Science)

Dear Mr. Issac Walter,

Re: Test Results - Composite Window 500RS Series with Double Glazed primary Sashes

The following table summarizes the test results obtained on your 1524 mm x 1524 mm (60.0" x 60.0") Composite Window, as supplied by Falbo Aluminum Products.

CSA-A440-00 Performance Evaluation Tests	Results
Air Tightness	A3/Fixed
Water Tightness	B7
Wind Load Resistance (Deflection)	C5
Wind Load Resistance (Blow-Out)	C5

The performance tests listed above were carried out in partial fulfillment of the mandatory requirements of CSA A44-00 window standard. The reader is advised to refer to the final test report for description of the test specimen. A final test report will be issued upon completion of all tests. A full A440-00 window standard test report can be prepared if required.

Should you require further information, please do not hesitate to contact the undersigned.

CANADIAN BUILDING ENVELOPE

Science and Technology (CAN-BEST)

Sincerely yours,

Test Supervisor

Haya Soghrati, B. Arch. Sc, (Building Science)

\\SERVER\Files\RPT\Rpt_14\540-4016a.aco.Summary Report.doc

Building Envelope Performance

Canadian Building Envelope Science and Technology

38 Regan Road, Unit 4, Brampton, Ontario, Canada, L7A 1C6

Tel: (905) 840-2014 • Fax: (905) 840-2847



Summary Report

To:

Falbo Aluminum Products

Report No.:

L14-540-4016a

Attention: Fax. No.:

Mr. Issac Walter

416-740-0720

Date:

October 29, 2014

From:

Haya Soghrati, B.Arch. Sc, (Building Science)

Dear Mr. Issac Walter,

Re: Test Results - Composite Window 500RS Series with Double Glazed primary Sashes

The following table summarizes the test results obtained on your 1524 mm x 1524 mm (60.0" x 60.0") Composite Window, as supplied by Falbo Aluminum Products.

CSA-A440-00 Performance Evaluation Tests	Results
Air Tightness	A3/Fixed
Water Tightness	В7
Wind Load Resistance (Deflection)	C5
Wind Load Resistance (Blow-Out)	C5 .

The performance tests listed above were carried out in partial fulfillment of the mandatory requirements of CSA A44-00 window standard. The reader is advised to refer to the final test report for description of the test specimen. A final test report will be issued upon completion of all tests. A full A440-00 window standard test report can be prepared if required.

Should you require further information, please do not hesitate to contact the undersigned.

CANADIAN BUILDING ENVELOPE

Science and Technology (CAN-BEST)

Sincerely yours,

Test Supervisor

Haya Soghrati, B.Arch. Sc, (Building Science)

\\SERVER\Files\RPT\Rpt_14\540-4016a.aco.Summary Report.doc

Canadian Building Envelope Science and Technology

38 Regan Road, Unit 4, Brampton, Ontario, Canada, L7A 1C6

Tel: (905) 840-2014 • Fax: (905) 840-2847



Summary Report

To:

Falbo Aluminum Products

Report No.:

L14-540-4016a

Attention:

Mr. Issac Walter

Date:

October 29, 2014

Fax. No.:

416-740-0720

From:

Haya Soghrati, B.Arch. Sc, (Building Science)

Dear Mr. Issac Walter,

Re: Test Results - Composite Window 500RS Series with Double Glazed primary Sashes

The following table summarizes the test results obtained on your 1524 mm x 1524 mm (60.0" x 60.0") Composite Window, as supplied by Falbo Aluminum Products.

CSA-A440-00 Performance Evaluation Tests	Results
Air Tightness	A3/Fixed
Water Tightness	В7
Wind Load Resistance (Deflection)	C5
Wind Load Resistance (Blow-Out)	C5

The performance tests listed above were carried out in partial fulfillment of the mandatory requirements of CSA A44-00 window standard. The reader is advised to refer to the final test report for description of the test specimen. A final test report will be issued upon completion of all tests. A full A440-00 window standard test report can be prepared if required.

Should you require further information, please do not hesitate to contact the undersigned.

CANADIAN BUILDING ENVELOPE

Science and Technology (CAN-BEST)

Sincerely yours,

Haya Soghrati, B. Arch. Sc, (Building Science)

Test Supervisor

\\SERVER\Files\RPT\Rpt_14\540-4016a.aco.Summary Report.doc

Building Envelope Performance



