

CURTAIN WALL SPECIFICATIONS

## **EAP Curtain Wall Systems**

Test Results for EAP 100HP Series Curtain Wall System

## CSA Standard A440-98

Section 10.2	Air Tightness	Passed Fixed
Section 10.3	Water Tightness	Passed B7
Section 10.4	Wind Load Resistance	Passed C5

## CSA Standard A440.2-98

Section 5

Overall U-value\*

0.79 W/m<sup>2</sup>• °C (0.1392 Btu/Ft<sup>2</sup>•h• °F)

Test Reports are available on request.

\*U-value stated above is for 5.76 m<sup>2</sup> frame size Overall U-value for reference size is  $0.87 \text{ W/m}^2 \bullet^\circ \text{C}$  (0.1533 Btu/Ft<sup>2</sup>•h•°F)

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**EAP 100 Series**