

**PRODUCT**            **TU24650 Series Storefront**  
 2" x 6-1/2" (dual thermal barrier)

**TEST RESULTS**

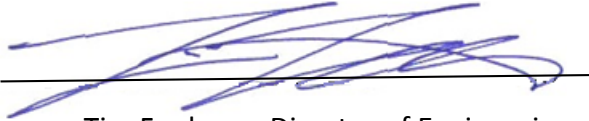
Thermal Transmittance (BTU/hr-ft <sup>2</sup> -°F)	<b>U-FACTOR</b>	<b>0.32</b>
Condensation Resistance Factor Frame	<b>CRF<sub>F</sub></b>	<b>75</b>
Condensation Resistance Factor Glass	<b>CRF<sub>G</sub></b>	<b>70</b>
Unit Size : 78-3/4" x 78-34" <sup>®</sup> (glazed wall configuration)		
Glass makeup: 1" IGU 1/4" PPG Solarban 70XL #2 (e=0.018) 1/2" 90% Argon, Super Spacer Premium 1/4" clear		
head, sill, jambs & vertical: dual pour - debridge vertical filler: polyamide strut		

**TEST LAB**

**INTERTEK – ATI**  
 York, PA 17406

Report Number	F1512.02-116-46
Test Date	11/25/15
Report Date	12/10/15

Reference ATI report #F1512.02-116-46, dated 12/10/15, for complete test specimen description and data.

Tubelite Representative:  (sign) 10/26/2016 (date)  
 Tim Fookes - Director of Engineering (title)

**TEST METHODS**

**Thermal Performance:** AAMA 1503-09, Voluntary Test Method for Thermal Transmission and Condensation Resistance of Windows, Doors, and Glazed Wall Sections.