Test Report Summary

New Thermal Entrance Series

U-Factor, CRF

PRODUCT **New Thermal Entrance Series**

Narrow Stile

TEST RESULTS

Thermal Transmittance (BTU/hr-ft^2-°F)	**U-FACTOR**	**0.54**
Condensation Resistance Factor Frame	**CRF_F**	**55**
Condensation Resistance Factor Glass	**CRF_G**	**68**
Unit Size : 39-3/8" x 78-3/4" (glazed wall configuration)		
Glass makeup: 6mm SNX 62/27 HT (#2) – 0.223" Argon – 0.5" 6mm clear – 0.223"		
A646060 jambs (thermal) A646162 header (thermal) T2550 threshold (thermal)		

TEST LAB

Quast Consulting & Testing

Mosinee, WI 54455

Report Number	QCT-CRF-12084.01
Test Date	01/21/23
Report Date	01/28/23

Reference above Quast Consulting & Testing report for complete test specimen description and data.

Tubelite Representative: _____ (sign) 8/27/24 (date)

Tim Fookes - Vice President 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.*