11.0 CERTIFICATE OF COMPLIANCE

Certificate Authorization

Name:

Signature:

Date:

CERTIFIES THAT THE MATERIALS LISTED ON THIS CERTIFICATE WERE INSTALLED ON THE PROJECT IDENTIFIED BELOW.

I	PROJECT INFORMAT	ION:				
	Street Address:					
	Sheet Address:					
	City:				State:	Zip:
_						
(GLAZING CONTRACTOR / INSTALLER:				Contact Person:	
	Street Address:				Phone Number:	
- (City:				State:	Zip:
	GLAZING MATERIAL SUPPLIER:				Contact Person:	
TABLE 1 – GLAZING	SYRACUSE GLASS COMPANY, INC.				John Dwyer	
	Street Address:				Phone Number:	
	1 General Motors Drive				315-437-9971	
	City:				State:	Zip:
	Syracuse				NY	13206
BDE	Glass and Spacer Type:					
TA						
	Center-of-glass (C.O.G.) U-factor:				Center-of-glass (C.O.G.) SHGC:	
_			Btı	u/h●ft ² ●°F		
	FRAMING MATERIAL SUPPLIER:					
	FRAMING MATERI	AL SUPPLIER:			Contact Person:	
			e Glass			
	FRAMING MATERI Tubelite In Street Address:		e Glass		Contact Person: Mike York Phone Number:	
	Tubelite In Street Address:	c./Syracus	e Glass		Mike York Phone Number:	
	Tubelite In	c./Syracus	e Glass		Mike York	Zip:
	Tubelite In Street Address: 4878 Macki	c./Syracus	e Glass		Mike York Phone Number: 315-437-9971	Zip: 49677
	Tubelite In Street Address: 4878 Macki City: Reed City U-factor	c./Syracus inaw Trail ^{Matrix}		Matrix	Mike York Phone Number: 315-437-9971 State:	-
	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f	c./Syracus inaw Trail Matrix t ² •°F)	SHGC	² Matrix	Mike York Phone Number: 315-437-9971 State:	-
ING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor	c./Syracus inaw Trail ^{Matrix}		Matrix OVERALL SHGC	Mike York Phone Number: 315-437-9971 State: MI Product Line:	-
AMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G.	c./Syracus inaw Trail Matrix 't ^{2•°} F) OVERALL U-factor .72	SHGC C.O.G.	OVERALL	Mike York Phone Number: 315-437-9971 State: MI Product Line:	49677
- FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71	SHGC C.O.G. SHGC 0.90 0.85	OVERALL	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite	49677
E 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70	SHGC C.O.G. SHGC 0.90 0.85 0.80	OVERALL SHGC	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto	49677 Thermal Door r and SHGC are based on a size of
ABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44 0.42	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70 .70	SHGC C.O.G. SHGC 0.90 0.85 0.80 0.75	OVERALL SHGC .41	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto	49677 Thermal Door
TABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70	SHGC C.O.G. SHGC 0.90 0.85 0.80	OVERALL SHGC	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto 990 mm x2000mm (39-3/8 in	49677 Thermal Door r and SHGC are based on a size of x78-3/4in) as required in NFRC 100.
TABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44 0.42 0.40	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70 .70 .69	SHGC C.O.G. SHGC 0.90 0.85 0.80 0.75 0.70	OVERALL SHGC .41 .38	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto 990 mm x2000mm (39-3/8 in Overall U-factors and Solar He	49677 Thermal Door r and SHGC are based on a size of x78-3/4in) as required in NFRC 100. eat Gain Coefficients (SHGC) listed in the
TABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44 0.42 0.40 0.38	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70 .69 .68	SHGC C.O.G. SHGC 0.90 0.85 0.80 0.75 0.70 0.65	OVERALL SHGC 	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto 990 mm x2000mm (39-3/8 in Overall U-factors and Solar He matrix were determined in acco	49677 Thermal Door r and SHGC are based on a size of x78-3/4in) as required in NFRC 100. eat Gain Coefficients (SHGC) listed in the ordance with NFRC 100 and NFRC 200
TABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44 0.42 0.43 0.43	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70 .69 .68 .67 .66 .65	SHGC C.O.G. SHGC 0.90 0.85 0.80 0.75 0.70 0.65 0.60	OVERALL SHGC 	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto 990 mm x2000mm (39-3/8 in Overall U-factors and Solar He matrix were determined in accor respectively by a NFRC accred	49677 Thermal Door r and SHGC are based on a size of x78-3/4in) as required in NFRC 100. ext Gain Coefficients (SHGC) listed in the ordance with NFRC 100 and NFRC 200 lited laboratory.
TABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44 0.42 0.40 0.38 0.36 0.32 0.30	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70 .69 .68 .67 .66 .65 .64	SHGC C.O.G. SHGC 0.90 0.85 0.80 0.75 0.70 0.65 0.60 0.55 0.50 0.45	OVERALL SHGC 	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto 990 mm x2000mm (39-3/8 in Overall U-factors and Solar He matrix were determined in acco	49677 Thermal Door r and SHGC are based on a size of x78-3/4in) as required in NFRC 100. ext Gain Coefficients (SHGC) listed in the ordance with NFRC 100 and NFRC 200 lited laboratory.
TABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44 0.42 0.40 0.38 0.36 0.32 0.30 0.28	C./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70 .69 .68 .67 .66 .65 .64 .63	SHGC C.O.G. SHGC 0.90 0.85 0.80 0.75 0.70 0.65 0.60 0.55 0.50 0.45 0.40	OVERALL SHGC 	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto 990 mm x2000mm (39-3/8 in Overall U-factors and Solar He matrix were determined in accor respectively by a NFRC accred ACCREDITED LABORATORY:	49677 Thermal Door r and SHGC are based on a size of x78-3/4in) as required in NFRC 100. ext Gain Coefficients (SHGC) listed in the ordance with NFRC 100 and NFRC 200 lited laboratory.
TABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44 0.42 0.40 0.38 0.36 0.32 0.30 0.28 0.26	c./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70 .69 .68 .67 .66 .65 .64 .63 .62	SHGC C.O.G. SHGC 0.90 0.85 0.80 0.75 0.70 0.65 0.60 0.55 0.50 0.45 0.40 0.35	OVERALL SHGC 	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto 990 mm x2000mm (39-3/8 in Overall U-factors and Solar He matrix were determined in accor respectively by a NFRC accred ACCREDITED LABORATORY: Architectural Test	49677 Thermal Door r and SHGC are based on a size of x78-3/4in) as required in NFRC 100. ext Gain Coefficients (SHGC) listed in the ordance with NFRC 100 and NFRC 200 lited laboratory.
TABLE 2 – FRAMING	Tubelite In Street Address: 4878 Macki City: Reed City U-factor (Btu/h•f C.O.G. U-factor 0.48 0.46 0.44 0.42 0.40 0.38 0.36 0.32 0.30 0.28	C./Syracus inaw Trail Matrix t ² •°F) OVERALL U-factor .72 .71 .70 .69 .68 .67 .66 .65 .64 .63	SHGC C.O.G. SHGC 0.90 0.85 0.80 0.75 0.70 0.65 0.60 0.55 0.50 0.45 0.40	OVERALL SHGC 	Mike York Phone Number: 315-437-9971 State: MI Product Line: Tubelite The overall ratings for U-facto 990 mm x2000mm (39-3/8 in Overall U-factors and Solar He matrix were determined in accor respectively by a NFRC accred ACCREDITED LABORATORY:	49677 Thermal Door r and SHGC are based on a size of x78-3/4in) as required in NFRC 100. ext Gain Coefficients (SHGC) listed in the ordance with NFRC 100 and NFRC 200 lited laboratory.

OVERALL RATING

U-Factor: (Btu/h•ft²•°F)

SHGC:

Directions: Fill out form completely. Determine the Overall Rating for this project by using the C.O.G. U-Factor and C.O.G. SHGC from Table 1 and looking up the overall rating from Table 2. Indicate the Overall Rating in the space above. Linear interpolation is permitted. Company:

AAMA 507-07