

FILM-TO-GLASS APPLICATION APPROVAL FORM

Customer Profile:									1	
Customer Name:					Dealer name:					
Address:				Address:						
City: State/Prov.:		Zip/Postal:		City:				State/Prov.:	Zip/Postal:	
Contact Name:		Co		Contact Name:						
Phone#:		Ph			hone#			Fax#		
Email:		Email:								
Building Information:										
Glass Type (1) Clear Single Pa	Glas	Glass Size in Inch			hes (largest on job)			Proposed Film Type		
(Check One) (2) Tinted Single P	Width	Width			Height					
🗌 (3) Clear Double F	Glass Thi	Glass Thickness in Inc			hes Glass Thickness - Double P			No. of Windows		
(4) Tinted or Reflect	ane Single	Single			Exterior Interior					
Single Pane		Building Age			Previous Glass Failure			e Annual Percent		
								in res, owe Annuar recent		
		Years			S Yes No					
Double Pane			Annealed							
		Anne	Annealed			Laminated			Tempered	
Window Framing:										
Framing System (1) Structural Rubber Gasket (3) Concrete (5) Aluminum or Steel - Solid									or Steel - Solid	
(Check One) (2) Wood Sash (4) Aluminum or Steel Tubular, Thin (6) Vinyl										
Sealant Type (specify)	Seala	Sealant Condition				C	Condition of Frame			
] (1) Resilient			2) Hardened (1) Good			🗌 (2) Fair 🔄 (3) Poor		
Outdoor Glazing Stop Color		Indoc	Indoor Structural P						Comments	
☐ (1) Black ☐ (2) Dark ☐ ((3) Light	Yes	Yes 🗌 No							
Outdoor Shading:									4	
Type (Circle One)										
	iagonal	Vertical Diagonal	Horizont Diagona		agonal rizontal			Double Diago	onal	
	(3)		(8)			75% haded	(13)	(14)	75% Shaded (15)	
	25% Shad		(11)		(12)	25% Shaded	(16)	(17)	(18) 25% Shaded	
Indoor Shading:										
Type (Check One)		Drape Cold	Drape Color		Weave Type				Blinds - Color	
			Light (2) Dark		1) Open		(2) Close		ht (2) Dark	
Ventilation of Indoor Shading	_	Space Between Glass & Shading (C					-			
(1) Ventilated (2) Non-Ven		(1) Two to Six Inches (2) More Th					Six Inches			
Heating / Cooling Vent Location:										
Room Side of Indoor	•	-				s & Indoor	_			
(1) Directed Away From Glass	ted Towards Gla	Fowards Glass			d Away F	rom Glass	(2) Directed Towards Glass			
Other Considerations:										
Design Winter Temperature Altitude Adjacent Reflecting Surfaces										
(1) Above 0°F (2) Up to 40°F (3) Above 40°F (1) Above 5,000 FT (2) Below 5,000 FT (1) None (2) Dark (3) Medium (4) White										
Authorizations:										
Customer Date		Dealer		Date		XPE	L Approva	l	Date	