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APPLICATION [ID-06]



Manufacturer: _____			
Address: _____			
City: _____	State: _____	Zip: _____	Country: _____
Latitude _____	Longitude _____		
Primary Contact: _____		Plant Contact: _____	
Email: _____		Email: _____	
Telephone: _____		Website: _____	
Suggested IGCC/IGMA Label: _____			

Product Configuration for First Product				PC Desired?	Yes	No
(Using the attached component codes, please describe your product line)				RAC (IGCC Only)	<input type="checkbox"/>	<input type="checkbox"/>
				Supplier Assistance	<input type="checkbox"/>	<input type="checkbox"/>
				Both	<input type="checkbox"/>	
Testing To: IGCC/IGMA - ASTM E2190 <input type="checkbox"/>		IGMAC - CAN/CGSB 12.8 <input type="checkbox"/>				
Connector: _____	Spacer: _____	Desiccant: _____	Sealant(s): _____ (Primary/Secondary)	Substrate: _____		
Dual Pane: <input type="checkbox"/>	Triple Pane: <input type="checkbox"/>	Participate in Gas Content?		Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Internal Components: BL <input type="checkbox"/> BA <input type="checkbox"/> GA <input type="checkbox"/> OI <input type="checkbox"/>						

Product Configuration for Second Product (if applicable)				PC Desired?	Yes	No
(Using the attached component codes, please describe your product line)				RAC (IGCC Only)	<input type="checkbox"/>	<input type="checkbox"/>
				Supplier Assistance	<input type="checkbox"/>	<input type="checkbox"/>
				Both	<input type="checkbox"/>	
Testing To: IGCC/IGMA - ASTM E2190 <input type="checkbox"/>		IGMAC - CAN/CGSB 12.8 <input type="checkbox"/>				
Connector: _____	Spacer: _____	Desiccant: _____	Sealant(s): _____ (Primary/Secondary)	Substrate: _____		
Dual Pane: <input type="checkbox"/>	Triple Pane: <input type="checkbox"/>	Participate in Gas Content?		Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Internal Components: BL <input type="checkbox"/> BA <input type="checkbox"/> GA <input type="checkbox"/> OI <input type="checkbox"/>						

Product Configuration for Third Product (if applicable)				PC Desired?	Yes	No
(Using the attached component codes, please describe your product line)				RAC (IGCC Only)	<input type="checkbox"/>	<input type="checkbox"/>
				Supplier Assistance	<input type="checkbox"/>	<input type="checkbox"/>
				Both	<input type="checkbox"/>	
Testing To: IGCC/IGMA - ASTM E2190 <input type="checkbox"/>		IGMAC - CAN/CGSB 12.8 <input type="checkbox"/>				
Connector: _____	Spacer: _____	Desiccant: _____	Sealant(s): _____ (Primary/Secondary)	Substrate: _____		
Dual Pane: <input type="checkbox"/>	Triple Pane: <input type="checkbox"/>	Participate in Gas Content?		Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Internal Components: BL <input type="checkbox"/> BA <input type="checkbox"/> GA <input type="checkbox"/> OI <input type="checkbox"/>						

Please be aware that testing commencement varies greatly at each Laboratory, IGCC strongly recommends contacting your prospective Laboratory directly for an estimated testing schedule.

Please return original form to: IGCC@amscert.com or IGMAC@amscert.com

Signature: _____ Date: _____

CERTIFIED PRODUCT KEY

Revision Date 2/1/2025

Sealants:

HM	=	Hot Melt Butyl
MPS	=	Modified Polysulfide
RHM	=	Reactive Hot Melt
PIB	=	Polyisobutylene
PS2	=	Two-Component Polysulfide
PU2	=	Two-Component Polyurethane
S1	=	One-Component Silicone
S2	=	Two-Component Silicone

Construction Components/ Connectors/Fabrication Techniques:

K	=	Corner Key
LC	=	Linear Connection
BC#	=	Bent Corners (1, 2, 3, or 4)
MC#	=	Mechanical Corners (1, 2, 3 or 4)
AP	=	Aperture Plug
CT	=	Capillary Tubes
PT	=	Point Support Aperture
SP	=	Seal Penetration
AF	=	Aluminum Foil
B	=	Butyl
P	=	Plastic
MT	=	Mylar Tape

Cavity Pressure Compensation (CPC):

Ref Guideline G.0

TI	=	Tubes Inserted
HR	=	Holes Resealed
PA	=	Pressure Adjusted
RS	=	Relief System
PF	=	Post Fabrication
OT	=	Other (uncategorized)

Internal Components (IC): Ref. G.8

BA	=	Bars, grills, muntins
BL	=	Blinds
GI	=	Glass, or other glazing materials
OI	=	Other

Construction Materials:

AA	=	Anodized Aluminum
MA	=	Mill Finish Aluminum
GS	=	Galvanized Steel
SS	=	Stainless Steel
CS	=	Chrome Coated Steel
ZS	=	Nickel/Zinc Plated Steel
US	=	U-Channel (Stainless Steel)
UT	=	U-Channel (Tin Plate Steel)

Desiccants:

LF	=	Loose Fill Desiccant
IB	=	Imbedded Desiccant System
DM	=	Desiccated Matrix

Integrated Spacer Systems – Generic:

BCS	=	Butyl Composite Spacer
BFS	=	Butyl Flexible Spacer
BPS	=	Butyl Polycarbonate Spacer
BSS	=	Butyl Sealant Spacer
DPHS	=	Desiccated Plastic Hybrid Stainless Steel
FSA	=	Foam Spacer Aluminum
FSCS	=	Foam Spacer Chrome Steel
FSF	=	Foam Spacer Metalized Foil
FSNF	=	Foam Spacer Non-Metal Foil
PHA	=	Plastic Hybrid Aluminum
PHCS	=	Plastic Hybrid Chrome Steel
PHF	=	Plastic Hybrid Foil
PHNF	=	Plastic Hybrid Non-Metal Foil
PHSS	=	Plastic Hybrid Stainless Steel
RTP	=	Reactive Thermoplastic Spacer
TP	=	Thermoplastic Spacer

Substrates:

Ref Guideline G.19

U	=	Uncoated (Clear)
C3	=	Sputter Coated, Non-Edge Deleted (Soft)
C2	=	Sputter Coated, Edge Deleted (Soft)
C1	=	Pyrolytic Coated (Hard)
SCF	=	Suspended Coated Film

Gases:

AR	=	Argon
KR	=	Krypton
CO	=	Carbon Dioxide (CO ₂)
BG	=	Blend (Specifically % and Composition)

Gas Content: Ref. Guideline 11.0

Yes	=	GCIA measured valued for initial content, 90% or greater; after weather 80% or greater. Testing for Argon value only at this time. (See guideline A.GC.1)
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Other:

VG	=	Vacuum Insulating Glass Unit
IN	=	Inactive certification (See guideline G.38)
PC	=	Provisional Certification (See guidance note #2 & 13.0)

Note: The materials of construction as listed above are presented as general information only. The designations for the various component parts are generic and do not reflect specific product modifications or technical differences within a component. For more detailed information on components, contact your insulating glass supplier.