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## Notice of Product Compliance and Authorization to Use the IGCC®/IGMA® Permanent Label

Licensee:  
 Mr. Chris Hawkins  
 Glenny Glass Co.  
 205 Castleberry Court  
 Milford, OH 45150  
 USA  
  
 Plant Location/ID: Milford, OH - GLG01OH

Issue date: May 19, 2022  
**Certification Number: 2427**  
 Certification Period: L21  
Licensee's Product Description

### Authorized to Certify:

As of the referenced issue date, the licensee has met all guidelines and requirements for the IGCC®/IGMA® certification program and is authorized to use the IGCC®/IGMA® certification label on the below referenced product. Ongoing IGCC®/IGMA® certification is subject to twice per year auditing and ongoing testing and review. *(Reference the IGCC®/IGMA® "Certified Products Key" for codes and abbreviations)*

Frame Construction: BC4/PLC  
 Spacer: MA  
 Substrate:  
 Uncoated/Clear - Yes  
 C1 Pyrolytic - Yes  
 C2 Sputter Edge Deleted - No  
 C3 Sputter Non-Edge Delete - No

Sealant: PIB/PS2  
 Desiccant: LF  
 GCIA: No  
 Internal Components: Painted AL by Allmetal  
 Additional Attributes:

### Most Current Compliant Test Results:

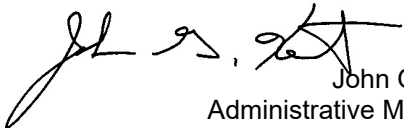
**Test Specification:** ASTM E2190-10  
**Date Fabricated:** 12/15/2021  
**Report Date:** 5/17/2022  
**Report No.:** NCTL-110-24866-1  
**Report Received:** 5/17/2022  
 Comments: virtual audit

**Substrate:** U/C1, 1/4" Clear 1/4" C1 Pilkington  
**Spacer:** MA, 1/2" Allmetal  
**Frame Construction:** BC4/PLC Allmetal  
**Desiccant:** Molver MGM01, Fenzi 4  
**Primary Sealant:** PIB, Butylver, Fenzi  
**Secondary Sealant:** PS2, Thiover, Fenzi  
**Air Space Material:** Painted AL by Allmetal

### Conclusion:

Based on a review of available information, as referenced above, IGCC®/IGMA® considers the indicated insulating glass model in compliance with IGCC®/IGMA® certification program guidelines and requirements and ASTM E2190-10 "Insulating Glass Unit Performance and Evaluation" for seal durability performance, resistance to fogging and argon Gas Concentration Initial and After weathering (GCIA), if indicated.

The IGCC®/IGMA® certification program requires a Licensee to comply with quality system requirements, regular compliant testing, and compliance with audit requirements and program guidelines. Consult the IGCC®/IGMA® procedural guide for a complete program explanation and scope of certification at [www.igcc.org](http://www.igcc.org).

Authorization by,  
  
 John G. Kent  
 Administrative Manager  
 IGCC®/IGMA® Certification Program

CC: 32 Mr. Doug Bain  
 ID-50 6/12/2014

CREDIBILITY IN INDUSTRY CERTIFICATION THROUGH ACTIVE PUBLIC PARTICIPATION