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

Licensee:

Matt Anderson
United Plate Glass
1104 Lincoln County Parkway
Lincolnton, NC 28092
USA

Plant Location/ID: Lincolnton, NC - UPG02NC

Issue date: September 23, 2026

Certification Number: 5778

Certification Period: F26

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: MC4/PK

Spacer: MA

Substrate:

Uncoated/Clear - Yes

C1 Pyrolytic - Yes

C2 Sputter Edge Deleted - Yes

C3 Sputter Non-Edge Delete - No

Sealant: PIB/PS2

Desiccant: LF

GCIA: No

Internal Components:

Additional Attributes:

Most Current Compliant Test Results:

Test Specification: ASTM E2190-10

Date Fabricated: 3/3/2026

Report Date: 9/9/2026

Report No.: 32977.01-112-22-BS

Report Received: 9/11/2026

Comments: Fenzi Thiover PS2 secondary sealant base use before October 2026 (new)

Substrate: U/C2, 3/16" clear annealed 3/16" Solarban 60 annealed

Spacer: MA, 17/32" Leading Edge/Ramapo/Alu-Pro

Frame Construction: MC4/PK Leading Edge/Ramapo

Desiccant: Siliporite NK 30, Arkema 1 long 1 short

Primary Sealant: PIB, Butylver, Fenzi

Secondary Sealant: PS2, Thiover, Fenzi

Air Space Material:

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.

Authorization by,

Terry Schaefer

Administrative Manager

IGCC®/IGMA® Certification Program

CC: 28 Mr. Cory Brown

CREDIBILITY IN INDUSTRY CERTIFICATION THROUGH ACTIVE PUBLIC PARTICIPATION