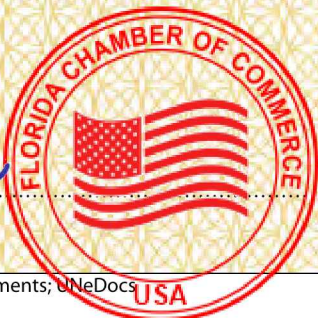


1 Consignor (Exporter) Smart Glass Group 730 NW 57th Place Unit 1 Fort Lauderdale, Florida, 33309 UNITED STATES OF AMERICA	N^o FCC-24-15159 Verify at www.certificateoforigin.com NFXM-Q2XT-S6RS-VBZB-QMD7	ORIGINAL Consignor Reference PriWatt PDLC GLASS
2 Consignee Smart Glass Tech 1260 Journey's End Cir Unit 5 Newmarket, Ontario, L3Y 8Z7 CANADA		 CERTIFICATE OF ORIGIN 3 Country of origin US UNITED STATES OF AMERICA
4 Transport details (Optional)	5 Remarks (incl. Invoice Number)	
6 Item number; marks, number and kind of packages; description of goods Model: PriWatt® PDLC switchable glass Electrically switchable privacy glass for interior and exterior use. Principles: Stimulated with electrical current, liquid crystal molecules line up and incidental light passes through, creating highly transparent PriWatt® Glass. When power is switched off, liquid crystals reorient themselves randomly, scattering light and the PriWatt® Glass becomes opaque. Polymer-dispersed liquid crystal (PDLC) belongs to a class of electrically, photonically and thermally activated technologies referred to as 'Smart Glass'. In the past three decades, PDLC technology has been industrially developed in the worldwide scale and provided commercialized products mainly as electrically switchable 'Smart Glass' in the commercial and residential markets for privacy and security applications. Certified: - UL E514182 - SGCC - IGCC US Patent # US11686966B2 ----- No Further Addition Allowed ----- No Further Addition Allowed -----	7 Quantity & Gross weight ~5 lbs/sqft -----	
8 Name of Authorized Trade Association Florida Chamber of Commerce Florida USA www.flchamber.com Based on the representations herein by Applicant to The Chamber of Commerce, the accuracy, veracity and completeness of which is affirmed solely by Applicant, and according to the belief of the undersigned on this date based only upon Applicant's representations, it is understood that the above mentioned goods originate in the country specified. 11 Jun 2024 <i>Ashley Odham</i> Authorized Signature Ashley Odham 	9 The Applicant (or the Applicant on behalf of the Consignor), by utilizing this document, certifies that: - The above mentioned goods originate in the country(ies) specified above and comply with the rules of origin applicable in the country(ies) to those goods. - The information in this Certificate and in any documents provided to The Chamber of Commerce is accurate, true and complete. - The Applicant undertakes to advise The Chamber of Commerce and any other person(s) to whom the applicant provides this Certificate (or to whom the Certificate is provided to with the knowledge of the Applicant) promptly in writing of any inaccuracy, omission or change in such information, or in the origin of the goods. - The Applicant will maintain, and present upon request, such documentation as is necessary to verify the truth, accuracy and completeness of this Certificate and accompanying documents. - In consideration for The Chamber of Commerce's issuance of this Certificate, the Applicant agrees to release, discharge and hold harmless The Chamber of Commerce from any liability in connection with the issuance of this Certificate, and to indemnify The Chamber of Commerce in respect of any costs and/or claims made against The Chamber of Commerce in connection herewith. - The Applicant is authorized to give the undertakings set out herein.	



safety glazing
certification council

Administrative Office, AMS, Inc.
205 West Main Street, PO Box 730
Sackets Harbor, NY 13685
Phone: (315) 646-2234
E-mail: SGCC@amscert.com



#0961
ISO/IEC 17065
Product Certification Body

ACKNOWLEDGEMENT OF CERTIFICATION

THIS IS TO ACKNOWLEDGE THAT AS OF THIS DATE

**Smart Glass Group
Fort Lauderdale, FL**

IS A CURRENT LICENSEE AND HAS MET ALL GUIDELINES AND REQUIREMENTS FOR THE SGCC® CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO LABEL THE BELOW INDICATED PRODUCT(S) AS SGCC® CERTIFIED. REPRESENTATIVE SAMPLES OF THE BELOW PRODUCTS HAVE BEEN FOUND TO BE IN COMPLIANCE WITH ANSI Z97.1-2015 AS INDICATED AND CPSC 16 CFR 1201 STANDARDS, KNOWN AS COMPOSITE CERTIFICATION (COMP), OR BOTH STANDARDS WITH CAN/CGSB 12.1-2022 KNOWN AS COMP+CAN.

<u>SGCC#</u>	<u>IN</u>	<u>MM</u>	<u>Attributes</u>	<u>INT</u>	<u>Type Code</u>	<u>Max Size</u>	<u>ANSI Class</u>	<u>Test Std</u>
9059	(H)	12	(ev)(HS)	(.030)	LTG	U	A	COMP+CAN

FCC-24-15159



THIS SGCC® PROGRAM CERTIFICATION IS CURRENT AND IN FULL EFFECT AS OF THIS ISSUE DATE. CERTIFICATION IN THE SGCC® PROGRAM IS SUBJECT TO SEMI-ANNUAL RENEWAL. PLEASE CHECK THE SGCC WEBSITE AT WWW.SGCC.ORG OR THIS OFFICE FOR MOST CURRENT INFORMATION.

Tuesday, July 25, 2023
DATE OF ISSUE

L23
CERTIFICATION PERIOD

ADMINISTRATIVE MANAGER