



safety glazing certification council

P.O. BOX 730
SACKETS HARBOR, N.Y. 13685
PHONE: 315-646-2234
FAX: 315-646-2297

SGCC #: 3841

COMPOSITE

F18

9/12/2018

Braxton Smith
Glenny Glass Co.
205 Castleberry Court
Milford, OH 45150

Plant ID: GLE010H

Plant Location: Milford, OH

Report of Evaluation of Licensee's Sample

	SGCC#:	Thickness (in): (mm):	Type description:
Product Certified:	3841	1/8	Tempered Transparent Glass

Upon review of the enclosed report, SGCC has considered it indicates compliance to:

ANSI Z97.1-2015 CLASS A and CPSC 16 CFR 1201 II

Very truly yours,

John G. Kent
Administrative Manager
SGCC Certification Program

CC: Ralph Sabato



BOWSER-MORNER, INC.

CORPORATE: 4518 Taylorsville Road • P. O. Box 51 • Dayton, Ohio 45401 • 937/236-8805

LABORATORY REPORT

TO: Safety Glazing Certification Council
100 West Main Street
2nd Floor
P O Box 730
Sackets Harbor, NY 13685

BMI NO: 10041696
GROUP NO: 94003
SAMPLE NO: 807021
TEST DATE: August 10, 2018
REPORT DATE: September 5, 2018

Attn: Mr. John G. Kent

ON: Impact Testing on Safety Glazing Material.

SGCC: 3841 F18
COMPANY: Glenny Glass Co. – Milford, OH
Test Size: 34" x 76" x 1/8" (3mm) Clear Tempered Transparent Glass

Standards: ANSI Z97.1-2015 and CPSC 16 CFR 1201

Disposition: All test specimens were destroyed by test or our personnel and have been disposed of as trash.

Specimen Number:	Disintegration Occurred at inch impact:	Specimen Thickness (inches):	Ten Largest Particles Weighed (grams):	Center Punch Fragmentation Weight (grams):	Maximum Allowable Weight (grams):
One	48	0.123	8.2	N/A	51
Two	48	0.124	9.4	N/A	51
Three	48	0.124	10.2	N/A	51
Four	48	0.124	4.8	N/A	51
Test Temperature, °F:		73			

The sample meets the requirements of the listed standards.

This document has been provided in an electronic format to expedite delivery of results and / or recommendations to BOWSER-MORNER's Client. A wet-signed original is maintained at our Dayton office at 4518 Taylorsville Rd., Dayton, OH 45424. Because electronic documents can be altered, if there is any question about the validity of this document, please contact our office to view the the wet-signed original.

Respectfully Submitted,
BOWSER-MORNER, INC.



Chris R. Ryan, M.S.C.E., P.E.



- 1-Client
- 2-File

All Reports Remain The Confidential Property of Bowser-Morner and No Publication Or Distribution Of Report May be Made Without Our Express Written Consent, Except As Authorized by Contract. Results Contained In This Report Are Reflective Only of The Items Calibrated Or Tested. Unless Otherwise Agreed, Samples Or Specimens Will Be Discarded Or Returned At Bowser-Morner's Discretion.





Sample Receipt Form

PO Box 730
Sackets Harbor, NY 13685
Phone: (315) 646-2234 Fax: (315) 646-2297

Auditor ID: 21

Product: Company: Glenny Glass Co.
Plant Location: Milford, OH
Plant ID: GLE010H

SGCC #: 3841 F18
1/8 (in) 3 (mm) U
Tempered Transparent Glass
Test Standard: COMPOSITE
Drop Height Class: A

Auditor: Sampled By: BR Date Sampled: 4/25/2018 INSP. or PART. selected? (circle one)
Size Sampled: 34X76 No. Samples to be selected: 4

Note: 1. For Laminated Sample:
- Interlayer Brand Selected/To Be Tested (For Laminated Samples): _____
- Thickness of laminated glass sample(s) (ie thinnest): _____
2. See *Note below, regarding laminated glass
Upon completion of this inspection, mail or email this form to the SGCC office.

Testing Laboratory: Bowser-Morner Inc. Dayton, OH Lab ID: 200

Note: After completing all the requested information below, SGCC should be notified within 3 days of the date the sample is received at the laboratory. If sample is not received, notify SGCC on 6/6/2018

DO NOT TEST IF OUT OF THICKNESS RANGE & UNTIL YOU RECEIVE AUTHORIZATION FROM SGCC

Date Sample was received at Laboratory: 5-25-18 Size Received: 1/8" 34x76

Thickness to be tested: _____ TTG 3 (mm) (2.920 - 3.400 mm; 0.115 - 0.134)

Indicate if specimens are suitable for testing (yes or no; specimen number; and include thickness)

1: .123 2: .124 3: .124 4: .124 5: _____
6: _____ 7: _____ 8: _____ 9: _____

*Note: For ongoing laminated certification, testing shall be done on the thinnest interlayer and the thinnest product certified in each thickness class (S and/or H).

Reproduce the information from the permanent label on each specimen. You may use a pencil rub copy of the label information if it is READABLE. If it is not reproducible in this manner, please hand write the label information. If all labels on each specimen are the same, please indicate "same".

*Are SGCC paper selection labels with Inspector's initials present? (Please check one) YES NO

D.5 Pattern Impression - Attach a copy of the pencil impression (or digital photo) of all pattern glass (not of each specimen unless different) to the SRF.

*Glenny Glass
16 CFR 1201 II
ANSI Z97.1-2015
1/8" UA SGCC 3841
Tempered 2018*

Same

This form is to be included as part of the final test report.

Administrator: (date/initial) 1 SRF Rec'd SGCC: 5/3/2018 2 Authorized to Test: 3 Report Rec'd by SGCC: