



safety glazing certification council

January 1, 2008

certified products directory
safety glazing material used in buildings
visit our website @ sgcc.org

January 1, 2008

Safety Glazing Certification Council Certified Products Directory (CPD)

Certification Program for safety glazing materials found to be in compliance with one or both of the following specifications:

"American National Standard for Safety Glazing Materials used in Buildings - Safety Performance Specifications and Methods of Test: ANSI Z97.1-2004"

Copies of ANSI Z97.1-2004 may be obtained by calling (212) 642-4900, writing the following address or visiting the following website:

American National Standards Institute
11 W 42nd St., #13th Fl
New York, NY 10036-8002
<http://webstore.ansi.org>

~ ~ ~

"Consumer Products Safety Commission Safety Standard for Architectural Glazing Materials - at Title 16, Part 1201 of the Code of Federal Regulations: 16 CFR 1201"

Copies of 16 CFR 1201 may be obtained by calling (202) 512-1800, writing the following address or visiting the following website:

Superintendent of Documents
PO Box 371954
Pittsburg, PA 15250-7954
www.access.gpo.gov

~ ~ ~

Additional copies of this publication may be obtained by contacting the SGCC® office.

PO Box 730
Sackets Harbor, NY 13685
Phone: (315) 646-2234 Fax (315) 646-2297
staff@amscert.com

Visit our website @ www.sgcc.org

SGCC® information and guidelines are included in the twice per year printing of the certified products directory, or are available from SGCC® upon request. Re-printing of this information in any other manual, material or document without the written permission of SGCC® is in conflict with the desire of SGCC®, and should not be interpreted as being endorsed by or affiliated with SGCC®.

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January 1, 2008

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~ MEETINGS OF THE CERTIFICATION COMMITTEE ~

The Certification Committee of the Safety Glazing Certification Council meets annually. Minutes of these meetings may be obtained by writing to the Administrative Manager of the Safety Glazing Certification Council (SGCC®).

Certification in this directory is current as of the date of issue, however, products may be certified or have certification removed from time to time. For the most current information, please contact the Administrative Manager of SGCC®.

Any questions, comments, or requests for copies of this directory should be directed to the Administrative Manager of the Safety Glazing Certification Council:

~ ADMINISTRATION ~

Administrator: Administrative Management Systems, Inc. (AMS)
PO Box 730
Sackets Harbor, NY 13685
Telephone: 315-646-2234
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E-mail: staff@amscert.com
Web-site: www.sgcc.org

Administrative Staff: John G. Kent, Administrative Manager
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~ ROSTER ~

~ SGCC® BOARD OF DIRECTORS ~

~ SGCC® OFFICERS ~

President	Bill Nugent
Vice President	Bernie Herron
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January 1, 2008

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Mr. Norman Nitschke

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January 1, 2008

SGCC Certification Committee

Licensee	Primary Member	First Alternate	Second Alternate
A1 Glass Unlimited	George Gonzalez		
Addis Glass Fabricating, Inc.	Kevin Addis		
AGC Flat Glass North America	Mark Cody	Thomas Mewbourne	
AGC Flat Glass North America	Mark Cody	Thomas Mewbourne	
AGC Flat Glass North America	Mark Cody	Thomas Mewbourne	
Al Abbar Architectural Glass	Jean Lelievre		
All Team Glass & Mirror, Ltd.	Lee Timoli	Joseph Montiano	
All Weather Pittsburgh	Joseph Santelli		
American Shower Door	Tom Hori		
Amsco Windows	Joe Jonely		
Anlin Industries	Andy Peterson		
Anthony International	Dennis Kato	Mark Sandnes	
Arch Aluminum & Glass Co. Inc.	Cliff Monroe	Leon Silverstein	Bob Martin
Arch Deco Glass	Mike Blankenship		
Architectural Glass Industries, LLC	David Tofinchio		
Arlene Stained Glass & Door	Son Nguyen		
Bendheim Wall Systems	Robert Jayson		
Berkowitz, J.E.	Jim Stinsman		
Binswanger Mirror	Benny Walker		
Bronco Industries, Inc.	Bronson Lam		
Cameron Glass, Inc.	John Alajaji	Troy Gillion	
Cardinal IG	Robert Spindler	Oak Moser	
Changshu Hard Glass Co., Ltd.	Zinger Yu		
Changshu Xingfu Glass Building Material Co., LTD	Zhong Chun		
Changshu Zhongxin Bldg. Mat. Co.	Denise Lu		
Chicago Tempered Glass, Inc.	Adam Kaczynski		
Coastal Glass Distributors	Chuck Hammer		
Colonial Mirror & Glass Corp.	Jim Fairley	George Weiner	
Commercial Insulating Glass Co.	Jeff Winsler		
Consolidated Glass Corp.	Carl Carmen	Louis Merryman	
Contour Industries, Inc.	Lee Mulkey	David Tomlinson	
Contractors Wardrobe	Jack Violante		
Coral Industries	Patrick Conner		
Craftsman Tempered Glass	Bob Larson		
Dallas Flat Glass Distributors, Inc.	Linda Jo Holman		
Day Specialties Corporation	Bill Bartlett		
Desert Glass Products	Dan Haney	Kirk Vaught	
Dlubak Corporation	David Bazzano		
Dong Sung Glass Korea, Co., Ltd.	Mike Cho		
Dongli Tempered Glass Co., Ltd.	Li JianGuo		
Downey Glass Industries, LLC	Hugh Higgins		
Eckelt Glas GmbH	Christian Eckelt		
Efco Corp.	Mark Crane		
Engineered Glass Products, L.L.C.	Goran Radojevich		
FTG of NC, LLC	John Joynt		
Galaxy Glass Corp., Inc.	Eugene Negrin	John O'Keefe	
Gemtron-Vincennes	Tom Blakeslee	Robert B. Ryan	Steven J. Hutson
GGI Glass Distributors Corp.	Bud Hudgins	David S. Balik	
Glass Design of Miami, Inc.	Ernesto Garcia		
Glass Distributors, Inc.	Thomas Cruz		
Glass Dynamics, Inc.	Conrad Lankford		

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Licensee	Primary Member	First Alternate	Second Alternate
Glass South Africa, LTD Parow	Stephen Simons		
Glass, Inc.	John Folina		
Golden Glass Security S.A.	Jaime Ordonez		
Goldray Industries Ltd.	Lee Mulligan		
Grand Glass	Butch Ampil		
Guardian Fabrication Corp	Kevin B. Olah	Daphinne Pedreschi	Henry A. Gorry
Guardian Industries Canada Corp.	Kevin B. Olah	Daphinne Pedreschi	Henry A. Gorry
Guardian Industries Corp.	Kevin B. Olah	Daphinne Pedreschi	Henry A. Gorry
Haida Safety Glass Ltd.	David Zhu		
Industrial Tempering Glass	Alexander		
Insulite Glass Co., Inc.	Larry Vasholz		
Intex Glass (Xiamen) Co., Ltd.	Chris Snyder		
Intigral	Mark Hutchinson		
Kohler Company	Fred Bruce		
Laurier Glass Ltd.	Caroline Mercier		
Mid Ohio Tempering	Jack Deyo	Dean Mead	
Milgard Tempering, Inc.	Jeff Tregoning	Mike Campbell	
Mirror Factory	Marlan Carlson	Tom Carlson	Lance Smith
MirrorCrafters Custom Beveling Inc.	Edward Fisher		
Multiver	Edgar Cormier	Chantel Theriault	
Nashville Tempered Glass Corp.	Kevin Moore		
Northwest Glass	Bill Pollack		
Oldcastle Glass	Rick Wright	John Bush	Robert Williams
Oldcastle Glass CPG	Rick Wright	John Bush	Robert Williams
Patio Enclosures, Inc.	Jack Garforth	Craig Cox	
PDC Glass & Metal Services	Ken Lancaster	Mark Francart	
PFG Industries	Steve Nielsen		
PGT Industries	Rod Hershberger		
Pilkington Australia Dandenong	Bill Joycey		
PPG Inds., Inc.	Mike Bitterice	Bob Fiedor	
Prelco, Inc.	Stephane Mercier		
PT Surya Adhitia Fortuna Glass	Robert Deeb		
QBP Co., Ltd.	Lisa Chang		
Qingdao JinJing Co. Ltd	Jerry Han		
Qinhuangdao Aojing Glass Production Co., Ltd.	Haiyan Sun		
Qinhuangdao Jingrui Glass Co. Ltd.	Haiyan Sun		
Qinhuangdao Jixiang Glass Industry	Jixiang Liu		
Qinhuangdao Kunping Safety Glass Co. Ltd.	Zhao Ping-Wang		
QinHuangDao Tianrui Tempered Technology Glass	Zhu YanJun	Cheng YiBin	
Quaker Window Products, Inc.	Curtis Weavers		
Quality Glass & Mirror, Inc.	Tom Markowski		
Ready Glass & Mirror, Inc.	Silverio Perez		
Saint Gobain Glass Mexico S.A. de C.V.	Araceli Gutierrez		
Saint-Gobain SOVIS	Jean-Francois Royan		
Shanghai Lvyuan Glass co., LTD	Zheng Haiqing		
Shanghai Yaohua Pilkington Glass	Sun Dahai		
Shaw Glass Co.	Frederic P. Shaw	Troy Johnson	Bill Connell
Shenzhen Sanxin Special Glass Technology Co., Ltd	Wang Jinlin		
SIGCO, Inc.	David A. McElhinny		
Simonton Windows	Kevin Baker	Chuck Andersen	
Sovis North America, Inc.	Mark A. Durfield	Luc-Michel Riblier	

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Licensee	Primary Member	First Alternate	Second Alternate
Spec-Temp, Inc.	Tim Peffley		
Sunshine Performance Glass	Michael McHugh		
Swift Glass Co., Inc.	Daniel J. Burke	Kathleen B. Schweizer	Charles Burke
Syracuse Glass Company	John Dwyer		
Tai Shan City Da Heng Art Glass Ltd.	Liu Woxian		
Techni-Glass, Inc.	Pat Murphy	Jason Hooven	
Tecnoglass S.A.	Christian Daes		
Tempered Glass, Inc.	Douglas Sampsel	Joel Wrenn	
The Limited Edition Glassworks, Inc.	Gerry Rizzardo		
TianJin Dong Sung Home Building Materials Co. Ltd.	Sang Kuy Lee		
Traco (Three Rivers Alum)	Joseph Logan	Brad Fello	
Trimlite, LLC	F. Ross Murray		
Triple Seal Ltd.	Steve Callahan		
United Plate Glass Co., Inc.	Darin Vietmeier		
Val S.P.A.	Richard Paschel	Roberto Bimbi	
Val Temperbent, LP	William Wilczynski	Richard Paschel	Sergio Flores
Vetzeria Valentini S.R.L.	Claudio Valentini		
Vidrios Lirquen S.A.	Alejandro Flores		
Viracon, Inc.	Lyle Krohnberg	Peter Anderson	Roger Skluzacek
Virginia Glass Products Corp.	Benjamin Beeler	W. Chris Beeler	
Vitro America	Mike Grossman	Rick Dashley	
Vitro Colombia S.A.	Ivan Guerrero		
Viwinco, Inc.	Michael Duncan	Roxanne McFalls	
Westshore Glass	Bill Bellis	Todd Elozory	Tucker Kruse
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	Daniel Lau	Belinda Lau	
Yao Xiang Glass Product Co. Ltd.	Mai Yao Dong		
Zhejiang Gelaweibao Glass Technological Co.	Robert Deeb		

Certification Committee Chairman - Mark Cody

Member by virtue of being a director

Public Interest	William Nugent
Public Interest	Elaine Rodman
Public Interest	June Willcott
Public Interest	Peter Weismantle
Glasstech, Inc	Norman Nitschke

January 1, 2008

~PROGRAM CONCEPT~

The Safety Glazing Certification Council (SGCC®) is a non-profit corporation, established in 1971 by manufacturers of safety glazing products, building code officials, and others concerned with public safety.

SGCC® maintains a program which provides for the certification of safety glazing materials found to be in compliance with one or both of the following specifications:

American National Standard for Safety Glazing Materials used in Buildings - Safety Performance Specifications and Methods of Test: ANSI Z97.1-2004

Consumer Product Safety Commission Safety Standard for Architectural Glazing Materials
- codified at Title 16, Part 1201 of the Code of Federal Regulations: 16 CFR 1201

These specifications subject safety glazing materials, used in buildings and architectural products, to practical tests designed to reduce or eliminate unreasonable risk of death and injury when safety glazing material is broken by human contact.

The specification(s) to which a safety glazing material is certified by SGCC®, is at the direction of the licensee.

SGCC® responsibilities are threefold: to conduct an independent routine sampling and testing program; to approve and register the form of a licensee's label; and to withdraw the licensee's authority to use that label if certified products do not meet specification(s).

Management and control of SGCC® is vested in a board of directors, half representing industry and half representing the public interest. To prevent industry dominance of SGCC® actions, half the voting power of the board resides in the public interest directors regardless of the number of directors present at a meeting.

The certification program uses approved testing laboratories under the supervision of a qualified Administrator, retained by and responsible to SGCC®, who is unaffiliated with any licensee of safety glazing materials.

The licensee of a product listed in this directory has certified that the labeled material complies with the applicable specification(s). Compliance of a certified product with the applicable specification(s) is checked periodically by an approved testing laboratory under the supervision of SGCC®.

All manufacturers of safety glazing products are eligible and encouraged to apply for SGCC® certification. Products may also be licensed by non-manufacturers. (See "Who Can Become a Licensee.") However, products are not certified until a test to the applicable specification(s) conducted at an approved testing laboratory indicates compliance, the SGCC® certification invoice is paid, and SGCC® License Agreements are properly executed.

Once certified by SGCC®, a product is assigned an exclusive certification number to identify it and the plant at which it is made. After which, to ensure continued adherence to the specification(s), SGCC® independently selects, at least twice in each year, samples during unannounced visits to the manufacturing plant or randomly from the market place to be tested to the applicable specification(s). Consequent to a test result showing compliance with the applicable specification(s) SGCC® authorizes the continued use of the certification number and the product listing in this directory.

This directory is divided into four basic listings: the first is by numerical sequence of certified product numbers listing the licensee holding that number; the second is of manufacturing licensees listed alphabetically by plants and the approved products manufactured at those plants; the third is by non-manufacturing licensee's and their approved products; and the fourth is by product type listing all licensees and locations approved for each product type. There is also an alphabetical listing, by manufacturers, illustrating a label typical of the licensee. The Table of Contents lists various procedural and administrative information, as well as information as to where officers and directors may be located. Upon request, information from SGCC® concerning a statement of procedures or copies of minutes are available to manufacturers, public interest groups, and individuals.

~PROCEDURAL GUIDE~

FOREWORD

The acceptance of a certified safety glazing material comes from the conviction such certification assures a high level of safety and quality, and that the integrity of the identifying mark or certification label is reliably maintained by a competent certifying agency.

Both ANSI Z97.1 and 16 CFR 1201 provide sound technical basis for a high level of safety. With the addition of independent administration, plus periodic routine sampling and product evaluation, a program of product certification is maintained which provides an independent third-party certification and testing program. The Certification Program described herein is predicated upon the concept of independent and impartial administration of the certification procedures which are incorporated in the SGCC® License Agreement.

The SGCC® License Agreement is the governing document for the operation of the Certification Program. The Procedural Guide, which is not an extension of this document, is for information and guidance and serves to describe administrative procedures and to ensure the uniform and equitable operation of the Certification Program.

GENERAL INFORMATION

THE CERTIFICATION CONCEPT

The SGCC® Certification Program is based on the conviction no standard of safety or quality is good without the continuous adherence of the licensees' certified products to that standard.

To buyers, specifiers, code officials and users, the SGCC® certification label offers the licensee assurance his safety glazing material has been produced in conformance to ANSI Z97.1 and/or 16 CFR 1201.

Federal law, many state statutes, municipal ordinances, and building codes require glazing materials installed in certain defined locations comply with ANSI Z97.1 and/or 16 CFR 1201.

WHO CAN BECOME A LICENSEE?

Any manufacturer of safety glazing materials or any party contracting for the manufacture of safety glazing materials is eligible, on a voluntary basis, to become a licensee.

WHO CONDUCTS THE PROGRAM?

The Safety Glazing Certification Council, a non-profit corporation, is the sponsor of the Certification Program. SGCC® supervises the Certification Program under which its Administrator periodically checks and reports compliance of the products having the SGCC® certification label with the requirements of ANSI Z97.1 and/or 16 CFR 1201.

ADMINISTRATION

Administrative Management Systems (AMS), is the independent Administrator of the Certification Program. AMS maintains the SGCC® office of certification and conducts the routine day-to-day business. All transactions are done in the name of SGCC®.

HOW CAN YOU BECOME A LICENSEE?

The following must be accomplished before SGCC® can certify an item of safety glazing material:

- a) The applicant signs two copies of the SGCC® License Agreement (including notarization of the Affidavit, Appendix A) and sends these to SGCC®. SGCC® will countersign all copies and return one to the applicant. Non-manufacturing applicants must include the location and appropriate signatures of their manufacturer for each location.
- b) The applicant directs an SGCC® approved testing laboratory, of its own choosing, to send SGCC® one copy of a valid test report indicating the "initial" or "prototype" samples submitted for testing are in full and complete compliance with ANSI Z97.1 and/or 16 CFR 1201.
- c) The applicant sends to SGCC® the six-month certification fee for each item to be certified. This fee must be submitted within six months of completion of item (b). Failure to do so will result in the need to resubmit item (b). (Revised 10/22/93)
- d) (Deleted 10/21/07)

Having received all of the above items, SGCC® sends to the licensee the notice of product certification which includes an SGCC® certification number. This number must be incorporated into the permanent label affixed to each piece of certified safety glazing material. The certified item will be listed in the next edition of the Certified Products Directory.

QUALITY ASSURANCE PROGRAM (Revised 10/12/06)

SGCC® requires licensees to have a working quality assurance program for the fabrication of safety glazing. Compliance to quality assurance requirements will be validated at the first plant inspection after products are certified. Adherence is verified during twice per year plant visits. These requirements were adopted to improve the overall quality of safety glazing products in the program. These requirements are in addition to the ANSI and CPSC compliance testing required by the SGCC certification program. The intent is to enhance the quality of products produced in the interim production periods between test cycles. Although a quality assurance program is a fundamental element of good fabrication practices, only successful testing to ANSI Z97.1-2004 and CPSC 16 CFR 1201 is valid proof of compliance with these standards. A licensee's quality assurance program, as a minimum, must have the following elements:

1. A Quality Manual – a document that identifies, describes and contains the workings of the quality system.
2. A quality system representative – the designated point of contact for the quality system.
3. Production testing:
 - a. Test procedures
 - i. Tempered
 1. Center punch test (For example GANA TD 101-04) and/or impactor test (For example ANSI Z97.1-2004, CPSC 16 CFR 1201)
 - ii. Laminated (the following are examples)
 1. Pummel test (Recommend contacting interlayer supplier for guidance)
 2. Boil test (For example ANSI Z97.1 and/or CPSC 16CFR1201)
 3. Ball drop test (For example GANA LD 100-06)
 - b. Frequency (as a minimum)
 - i. Tempered
 1. First of each product thickness per shift
 2. Additional testing based upon square footage produced
 - ii. Laminated
 1. Based upon process, products produced and square footage, consult your interlayer supplier for guidance
 - c. Documentation and retention of product testing records as a minimum:
 - i. 10 years

HOW THE CERTIFICATION PROGRAM WORKS

Safety glazing materials must meet or exceed the applicable specification(s) before they can be certified by SGCC®.

All tests are conducted by SGCC® approved testing laboratories. All laboratories, whose test reports are utilized by the Certification Program, shall be approved by the SGCC® Certification Committee. Initial or prototype tests are performed at an approved testing laboratory selected by the licensee. An approved testing laboratory selected with the concurrence of the Administrator by the licensee, tests routine evaluation samples.

ADMINISTRATOR AUTHORIZES CERTIFICATION

As sole judge of compliance with the applicable specification(s), the Administrator authorizes a product, which has been approved to be listed in the Certified Products Directory.

Licensees label safety glazing material, with the assigned SGCC® number, within the limits of the product size tested. If 34 by 76 inches is the size of the initial or prototype test sample, certification is extended to all sizes and the permanent label contains the letter "U", designating unlimited size. The letter "L" contained within the permanent label denotes certification is limited to the width and length of the initial or prototype test sample.

PRODUCTS LISTED IN CERTIFIED PRODUCTS DIRECTORY

Approved products are listed in a Certified Products Directory. The directory is published every six months and is sent to door, sash and building products manufacturers, glazing contractors, home builders, architects, regulatory agencies, code-making groups, etc. Directory listings contain the licensee's name, product description and examples of a label typical of that permanently affixed by a licensee to each piece of safety glazing material certified by SGCC®.

The Administrator selects, at least twice in each year, samples of certified safety glazing material to be tested to the applicable specification(s). These samples are selected during unannounced visits to the manufacturing plant or from the market place.

COMPLIANCE SAFEGUARDS

HOW IS COMPLIANCE ASSURED

Any certified product determined, in the course of routine sampling and evaluation, not in compliance with the applicable specification(s), is subject to the removal of certification. The licensee is given 30 days in which to demonstrate to the satisfaction of the Administrator compliance, and if not certification is automatically withdrawn at the end of the 30-day period.

CHALLENGING A CERTIFIED PRODUCT

Complaints of non-compliance, from any source, will be investigated promptly by SGCC® upon receipt of a written complaint and surety deposit. A minimum surety deposit of \$1,000 will be required for each complaint of non-compliance. The surety deposit will be assessed at the rate of \$350 per man-day plus the reasonable cost of travel and the maintenance entailed in resolving such incidents. Refunds of part or all of the surety deposit will be made when applicable. All costs involved will be paid from the complainant's surety deposit, unless the investigation proves non-compliance, in which case all costs will be borne by the licensee found to be in non-compliance.

WITHDRAWAL OF CERTIFIED PRODUCT

Any product which has been certified by SGCC®, may be voluntarily withdrawn from the Certification Program by a licensee at any time.

COSTS

WHAT DOES THE PROGRAM COST?

The licensee pays, in advance, all projected fees for future routine evaluations to SGCC® on a six-month basis. A licensee is invoiced for each certified item separately listed in the Certified Products Directory.

The certification period is from January 1 - June 30 or July 1 - December 31. The licensee's initial invoice will be determined by the payment schedule as is listed below. All subsequent invoices will be for a full certification period.

<u>DATE</u>	<u>ADMINISTRATIVE/CONTINGENCY FEE</u>	<u>TEST FEE</u>
January 1 - March 31	100%	None
April 1 - June 30	50%	None
July 1 - September 30	100%	None
October 1 - December 31	50%	None

No testing is necessary during the initial six-month period if prototype testing took place within 30 days of initial certification. Normal inspection may take place during this initial period, however.

Initial certification during the first three months of the initial six-month period will require a selection in the first three months of the following six-month certification period.

CERTIFICATION PROGRAM DOCUMENTS AND AGREEMENTS

LICENSE AGREEMENT

This agreement, incorporating independent program administration and routine periodic independent sampling and evaluation, governs the relationship between SGCC® and the licensee.

Future amendments or revisions to the License Agreement will be recommended by the SGCC® Certification Committee and enacted by the SGCC® Board of Directors.

EFFECTIVE DATE, DURATION AND TERMINATION

The License Agreement, effective from the date of its execution, has a validity of six months (adjustable to a January 1 to June 30 or a July 1 to December 31 basis) and, unless revoked by SGCC® for causes set forth in the document, is automatically renewed for successive additional periods of six months, unless either party gives notice at least 60 days prior to the date of expiration that cancellation is requested.

Upon its proper execution and acceptance by SGCC®, the Pre-issued Certification Number Bond informs a licensee of the certification number of an item to be certified in the future. If the licensee marks production with the certification number prior to actual certification, the bond is forfeited to SGCC®.

Upon its proper execution and acceptance by SGCC®, the test release bond permits the continuation of certification of an item when production facilities are shut down. If the licensee does not notify SGCC® within one week of the resumption of production, the bond is forfeited to SGCC®.

ADMINISTRATIVE SERVICE AGREEMENT

This agreement entered into by SGCC® and AMS governs the relationship between SGCC® and AMS, the independent Administrator. In general, it provides that the Administrator

- a) samples certified products routinely;
- b) has the right to witness any and all testing required by the program;
- c) reviews all test reports in order to determine compliance of the certified product with the applicable specification(s);
- d) inspects and approves all in-plant and test laboratory test facilities for use in this Certification Program (test laboratories are approved by the SGCC® Certification Committee);
- e) publishes and mails the SGCC® Certified Products Directory on or about January 1 and July 1 of each year;
- f) handles all routine clerical duties of SGCC® with respect to certification matters;
- g) acts as SGCC® treasurer, invoices licensees, maintains a bank account, and disburses funds (fiscal reports are made to the SGCC® Certification Committee);
- h) furnishes all testing, except for initial or prototype tests;
- i) attends all scheduled meetings of the SGCC® Certification Committee; and
- j) in all of its actions, acts in the name of SGCC®.

CERTIFIED PRODUCTS DIRECTORY

This directory contains a listing of the certified safety glazing materials of each licensee.

CERTIFICATION LABEL

The certification label, containing a number that refers to the listing in the Certified Products Directory, is permanently affixed to each piece of certified safety glazing material by the licensee. The listing in the directory provides a complete product description including licensee's name, location, etc.

PROGRAM RESPONSIBILITY

The SGCC® Board of Directors has overall responsibility for the well being and acceptance of the Certification Program by industry, building officials and the public. It also bears corporate legal responsibility.

The SGCC® Certification Committee has the responsibility for the general procedure and policy pertaining to the conduct of the Certification Program. As a part thereof, it:

- a) establishes certification "guidelines";
- b) determines, where a question is raised by a licensee or the Administrator, the applicability of the specification(s) in specific situations;
- c) approves testing laboratories;
- d) determines which specifications are to be designated effective for the purposes of product certification and the date or dates on which they become effective; and
- e) recommends to the SGCC® Board of Directors changes to be made in the license agreement.

CERTIFICATION GUIDELINES AND INTERPRETATIONS

For guidance in certifying safety glazing materials, the SGCC® Certification Committee has adopted the following:

GENERAL

G.1

Participation in the Certification Program will be on a January 1 to June 30 and July 1 to December 31 basis.

G.2

Tests for initial compliance of safety glazing materials to ANSI Z97.1 and/or 16 CFR 1201 will be accepted from any testing laboratory approved by the SGCC® Certification Committee. (Revised 4/19/04)

G.3 (ANSI ONLY)

Paragraph (1) Section 5.1.4 of ANSI Z97.1-2004 is intended to apply to laminated, wired, and organic coated glass only. Paragraph (2) is intended to apply to tempered glass only. Paragraph (3) is intended to apply to plastics only. Paragraph (4) is intended to apply to any safety glazing material. Paragraph (5) is intended to apply to plastics. Paragraph (6) is intended to apply to laminated and organic coated glass. (Revised 10/21/05)

G. 4

For insulating glass units to be considered safety glazing material, each lite in the construction must be of safety glazing material.

G.5

The SGCC® item number, when used as part of a permanent label, designates the name of the licensee (participant) and also the location of the manufacturing plant.

G.6

- a) All test specimens, except prototype samples, must be marked with the correct SGCC® permanent label prior to testing in order to be considered a valid sample. It is the responsibility of the licensee to ensure the specimens being represented to the Administrator's representative are properly labeled. The Administrator shall construe the absence of a correct permanent label as a failure to comply with the specifications. In such case of noncompliance, Sections a, c, and e of G.11 shall be followed. (Revised 3/16/90)
- b) The laboratory shall verify that the label has the correct SGCC® number, designation of the applicable specification(s) and CPSC categories, nominal thickness, and certified size designation (U or L).
- c) The testing laboratory is to advise the Administrator of any specimen to which the correct SGCC® permanent label is not affixed. The testing laboratory will be instructed by the Administrator not to test but hold the sample.
- d) The Administrator will inform the licensee of the situation and direct (by letter) the testing laboratory to commence testing no later than 30 days hence. Until that time, the testing laboratory is instructed to make these specimens available to the licensee at their convenience (the specimens are to remain at the testing laboratory) in order that the licensee may point out or show them that in fact the SGCC® permanent label is correct or agree that in fact the correct SGCC® permanent label is not present. In cases of any dispute between the licensee and the testing laboratory the decision of the Administrator shall be final. The licensee shall not mark specimens after receipt at the testing laboratory.
- e) Effective with the first of 2006 (F06) certification period, the SGCC® permanent label must contain ANSI Z97.1-2004 in order to be considered a correct permanent label for purposes of Guideline G.6. (Revised 10/21/05)

G.7 (ANSI ONLY)

Safety glazing materials for which certification is requested for indoor use only shall be subjected to the provisions of section 5.1 (impact tests) and 5.4 (aging tests) of ANSI Z97.1-2004 irrespective of the composition or construction of the glazing material. Like products and materials produced in the same manner as samples submitted for test shall be legibly and permanently marked in one corner with the words "Indoor Use Only" and the SGCC® identification number.

G.8

a) (ANSI ONLY)

After initial compliance with a sample size as stated in Paragraph 4.3, testing of other sizes which represent the sizes manufactured may be allowed, provided, however, that all sizes produced up to the size provided by Paragraph 4.3, ANSI Z97.1-2004 are exposed to selection for testing.

b) (CPSC ONLY)

After initial compliance with a sample size as stated in Table 1, testing of other sizes which represent the sizes manufactured may be allowed, provided, however, that all sizes produced up to the size provided in the standard 16 CFR 1201 are exposed to selection for testing.

G.9

Specimen sizes from 24 inches by 42 inches up to 34 inches by 76 inches shall be valid samples when independently obtained by the Administrator for purposes of routine evaluation. This is in recognition of practical difficulties in testing smaller size samples. However, although difficulty exists in testing smaller specimens, when product processing limits the size of the test specimens, sizes as small as 16 inches by 30 inches may be selected and tested. Special arrangements may need to be made with the testing laboratory (Revised 4/26/07)

G.10

In cases where the Administrator samples and identifies specimens for routine evaluation of the licensee's premises or requests licensee's samples when none are available at the time of sampling:

a) The licensee is permitted six weeks in which to effect delivery of said specimens to the Administrator's designated testing laboratory.

b) Failure to act as specified above shall be construed by the Administrator as failure of said specimens to comply with the specifications and the Administrator shall act as provided for in license agreement A.6.

G.11

In cases where a routine evaluation sample fails to comply with the specifications:

a) Written notice and an invoice shall be sent to the licensee by the Administrator stating that within 30 days from the date of such notice the licensee must submit a retest sample to the testing laboratory selected by the licensee with the concurrence of the Administrator.

Certification shall be removed if the sample and payment are not received within the allotted 30 days or if the sample submitted fails to comply with the specifications.

b) Within three months the Administrator shall obtain an additional random sample for evaluation (in addition to the routine evaluation sample obtained twice a year). The Administrator shall be certain that this additional sample is of recent production.

c) At the option of the Administrator, specimens submitted under (a) above shall be either prototype size and pattern or identical to those previously sampled and of recent production.

d) Certification shall be removed if the additional random sample obtained in (b) above fails to comply with the specifications.

e) All costs related to G.11 are to be borne by the licensee.

f) If the retest procedure is required, all routine inspections and sample selections will continue. However, routine testing for the next period will be suspended pending the outcome of the retest procedure. If the product is decertified, the prepaid fee for routine testing for the next period (but not the Administrative and Contingency fees) will be refunded.

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G.12

If a licensee who manufactures or contracts for the manufacture of a certified product outside the United States and Canada feels that in a particular instance that he will be unable to act as provided for in paragraph (a) of SGCC® Guideline G.11, he should notify the Administrator. The Administrator will then contact the chairman of the certification committee for a decision as to what action is to be taken.

G.13 (Deleted 5/6/99)

G.14

The semi-annual invoicing date for certification fees shall be April 1 and October 1 of each year and the Administrator is instructed to take those steps necessary to remove certification from licensees for failure of payment. (Modified 10/20/89)

The Administrator shall initiate de-certification procedures on products for a given licensee's failure to pay any monies due to SGCC® within 60 days of invoice date. (Reference License Agreement A.2, A.7, A.12, and B.6.)

The invoice procedures will be as follows:

- a) Semi-Annual SGCC® invoices will be mailed on or before April 1 and October 1 of each year. Payment is due May 1 and November 1 respectively.
- b) For all overdue invoices as of May 1 and November 1, a phone call will be made as a reminder and to ensure that the licensee received the invoice. A letter will follow the phone call.
- c) For all overdue invoices as of May 15 and November 15, an overnight letter, return receipt requested, will be sent warning of de-certification if payment is not received within 15 days.
- d) Letters of de-certification will be sent certified mail fifteen (15) days from the mailing of the overnight letter if payment is not received. With de-certification, a licensee will no longer be an SGCC® participant and its certified products will not appear in the CPD.

G.15

In the situation where a licensee desires to re-certify a product that previously had certification removed because of failure to comply with the specifications (label and thickness tolerances excepted), the product shall be routinely sampled four times during the first year. The licensee shall pay the costs involved.

G.16

The nominal thickness designations in SGCC® authorized permanent labels for safety glazing materials may be shown in metric units. The thickness will be expressed in millimeters, limited to one decimal place, and will have the suffix "mm." (Revised 4/19/04)

G.17

When testing to ANSI only or CPSC 16CFR only, four samples shall be required for impact testing. For all specimens that are not symmetrical from surface to surface, an equal number of specimens shall be impacted on each side. (Revised 10/28/99)

G.18

Certified and permanently labeled safety glazing materials such as laminated glass, wired glass, rigid plastic, or organic coated glass, may be cut into smaller pieces by a distributor or installer after manufacture and it is not practical for each smaller piece to bear a manufacturer's permanent label when finally installed in a building. When this is the case, the distributor or installer shall apply a permanent label to each piece which states his name and certifies that he cut the piece from material that was properly labeled in accordance with the requirements of SGCC® (refer to "SGCC Label Requirements" for additional information). (Revised 10/25/01) For the purpose of this guideline, a permanent label is defined as one that will remain permanently legible and would be destroyed in attempts to remove it from the product.

G.19 (Deleted 10/20/89)

G.20 (Deleted 4/26/07)

G.21

A pre-issued SGCC® certification number shall be issued by the Administrator upon receipt of a properly executed License Agreement and a properly executed bond form in the amount of \$10,000. The pre-issued SGCC® certification number, if not used by the licensee, will be terminated 12 months from the date of issue. The condition of the bond is such that if the licensee does not label any safety glazing material with the pre-issued certification number prior to formal certification then the bond shall be void.

G.22

In the case of wired glass (ANSI ONLY), plastics and organic coated glass certification of a patterned product may be extended to cover other patterns provided:

- a) The nominal thickness of the proposed alternate and all aspects other than pattern are the same as the certified product.
- b) The Administrator of the certification program is provided with a copy of a prototype test from an approved laboratory, showing satisfactory compliance with the impact requirements of ANSI Z97.1 and/or 16 CFR 1201 for each alternate pattern proposed.
- c) The certification committee is provided with a 6 inch by 6 inch sample of each proposed alternate for its record and file. This must be sent to the Administrator of the certification program.

After admission under blanket certification covering patterned products, any such patterns available may be selected by the Administrator for routine sampling and testing.

In the case where a routine evaluation sample covered under a blanket certification fails to comply with the specifications, the situation requires that the particular product be submitted for the retest sample required by Guideline G.11a, and also that particular product be sampled by the Administrator for the additional sample required by Guideline G.11b.

G.23

There may be instances when a production facility is temporarily inoperative. This could be caused by, but not limited to, equipment repair or replacement, labor difficulties, energy or material shortages, or economic considerations. As a consequence, samples for routine testing may not be available for long periods. The licensee may desire to retain certification during the shutdown period. This shall be done as follows:

- a) Prior to or within two weeks after the shutdown, the licensee shall inform the SGCC® Administrator by certified mail.
- b) The SGCC® Administrator will immediately supply the licensee with test release bond forms for submission by the licensee. A separate bond shall be submitted for each certified product affected.
- c) Within two weeks after receipt of the bond forms, the licensee shall submit them to the SGCC® Administrator.
- d) During the period covered by the bond the licensee shall retain certification, contingent upon payment of normal certification fees and meeting all other licensee obligations. Bonds will be for a specific certification period and will expire at the end of that certification period but may be renewed by the licensee any number of times. Renewal is an obligation of the licensee and requires all steps listed herein. (Revised 10/25/01)
- e) Within one week after re-activation of the production facility the licensee shall 1) notify the SGCC® Administrator by certified mail, and 2) submit samples from the first weeks production to an SGCC® approved laboratory for testing. In cases where more than one certified product is produced with the same equipment, samples of each must be furnished for testing within the first month. These will be considered as the routine samples for retesting for the six months period during which they are submitted.
- f) Failure of the licensee to comply with any of the preceding shall be the basis for removal of certification from the affected products.

G. 24

When a licensee's production equipment will not produce a size of 34 inches by 76 inches and the licensee wishes to certify a) a size whose smaller dimension exceeds 34 inches, material shall be tested whose smaller dimension is 34 inches, or b) a size whose larger dimension exceeds 76 inches, material shall be tested whose larger dimension is 76 inches.

G.25 (ANSI ONLY)

Effective with the first of 2006 (F06) certification period, SGCC shall only offer certification to ANSI Z97.1-2004. (Revised 10/21/05)

G.26

Any label that can be removed intact shall not be considered permanent and is not acceptable to SGCC®.

G. 27

A licensee at time of prototype submission should determine if certification shall be for CPSC, ANSI, or both (Composite). The licensee shall be issued only one SGCC® number for composite certification for each product. The licensee will submit four samples to be impact tested to ANSI Z97.1 and one specimen to be impact tested to 16 CFR 1201 (for all specimens that are not symmetrical from surface to surface a total of six impact test specimens must be submitted, four being tested to ANSI and two being tested to CPSC 16CFR 1201, with an equal number of specimens being impacted on each side). If any one specimen of the composite sample fails, the entire composite sample will be considered to have failed to comply with both standards. (Revised 10/28/99)

G. 28

The Administrator shall construe noncompliance with thickness tolerance as a failure to comply with the specifications. In such cases of noncompliance, Sections a, c, and e of G.11 shall be followed.

G. 29

For the purposes of certification, the thickness requirements of Specification ASTM C1036, CEN or other nationally or internationally recognized thickness specifications shall apply. (Revised 4/26/07)

G. 30

(Deleted 10/5/04)

G.31

(Deleted 10/5/04)

G.32 (CPSC ONLY)

When testing to Category II requirements, the Administrator shall select specimens greater than nine square feet in surface area.

G.33

If a manufacturing plant for which a product is certified is sold, the new owner or licensee must take the following steps to maintain certification:

- a) Notify the Administrator in writing of the sale as soon as possible (and in no event later than 60 days) after the sale;
- b) Execute a new license agreement, if the new owner is not already a licensee; and
- c) Exercise the option of maintaining the original licensee's SGCC® number(s) or requesting new numbers. If the new owner chooses to keep the existing number(s), the logo on the certified product must clearly distinguish it from the previous owners.

The Administrator shall arrange for the next routine sampling to take place within six months of the sale. If the plant is temporarily inoperative in connection with the sale, the provisions of G.23 shall also apply.

G.34

Samples of any shape or shape altering process such as notches or holes shall be covered by the certification of the base rectangular product. Certification to "U" unlimited size may be any size. Certification to "L" limited size requires that the shape must fit within the outline of the largest certified size. (Added 4/26/07)

TEMPERED TRANSPARENT GLASS

T.1

Certification of either flat glass or patterned glass will not cover the other except as noted in Guideline T.2. (Flat glass designates ground and polished plate, float and sheet glass.) When testing to the impact test criteria in 16 CFR 1201.4(a)(1), four specimens shall be tested or as noted in guideline G.27. (Revised 10/22/93)

T.2

Polished plate glass and the rough glass blank from which it is produced will be considered to be of equal nominal thickness. Certification of tempered flat glass will therefore be interpreted as including tempered rough plate blank.

T.3

Certification of regular tempered glass will also cover tinted, heat absorbing, and coated glasses of the same nominal thickness where the coating does not alter substantially the post-breakage behavior of the glass substrate. A "substantial alteration" is one that would render the coated tempered glass in non-conformance with the applicable safety glazing standards. Glasses of the same nominal thickness with a ceramic or other material applied as a continuous or partial coating to one or more surfaces are also covered. (Modified 04/02/92)

T.4

In cases where certified glass is normally not available for sampling, the licensee may make an overrun (of four lights of prototype size that are to be marked with the date of production) when the item is in normal production, and these will be accepted by the Administrator if other samples are not available. Otherwise, when production samples are not available, the Administrator shall notify the licensee to submit prototype size samples to the Administrator within six weeks.

T.5

Certification of any nominal thickness of tempered safety float or sheet glass will also cover the other two types. ANSI Z97.1-2004 and 16 CFR 1201 do not require the permanent label on tempered safety glass to specify which type of glass is used. Nor is it required that the test specimens be identified in this regard.

T.6

Bent Glass shall be certified separately from flat glass. Bent glass test methods shall be the same as for flat sample testing except as referenced in the text and figures of the ANSI Z97.1-2004 standard. Interpretation of results shall be the same. (Revised 10/21/05)

T.7

For purposes of impact test evaluation when breakage occurs, the average thickness of a tempered glass specimen containing grooves, bevels and other thickness altering fabrication shall be considered the average of the thinnest measurement of each of the ten (10) geometrically largest particles. This average thickness will then be used to determine the maximum allowable weight of the ten (10) largest particles. Upon successful completion of testing the thickness for the specimen shall be listed in the CPD as the thickness of the non-fabricated base glass. SGCC® views glue chip, beveling, and grooving as a fabrication process prior to tempering, and as such is not certified separately from the base glass thickness. (Example: Certification of 3/16" TTG would also cover 3/16" glue chip or beveled product.) (Revised 10/01/02)

TEMPERED PATTERNED GLASS

TP. 1

For the purposes of certification, the nominal thickness of patterned, figured, or rough rolled glass are the common fractions found in ASTM C1036 or other nationally or internationally recognized thickness standards and the thickness should be measured in accordance with the procedure as described in ASTM C1036, current revision. The permanent label must contain this fraction on a metric or decimal dimension within the tolerance of this thickness as published in ASTM C1036 or other nationally or internationally recognized thickness standards. When testing to the impact test criteria in 16 CFR 1201.4(a)(1), four specimens shall be tested or as noted in guideline G.27. (Revised 4/26/07)

January 1, 2008

The patterns in each thickness will be classified as to the ratio of minimum to maximum thickness as follows:

<u>Patterned Depth Class</u>	<u>Ratio</u>
Shallow patterned glass	0.90 or above
Medium patterned glass	0.80 through 0.89
Deep patterned glass	0.79 or below

Certification will be by nominal thickness and patterned depth class. Any pattern in a certified thickness and patterned depth class is certified.

New or unlisted patterns must be submitted to the pattern subcommittee for classification and file prior to certification. After measurement, the new pattern will be assigned to a patterned depth class.

Certification of deep also covers medium and shallow patterns of the same nominal thickness.

Certification of medium also covers shallow patterns of the same nominal thickness.

TP. 2

The maximum thickness shall be recorded when measuring the thickness of patterned glass.

TP.3

For tempered patterned glass, one specimen must be weighed and the weight of ten square inches determined from the weight, width and height of that specimen to use for test purposes.

TP.4

(Deleted 10/5/04)

TP.5

When medium patterned glass is not available for routine sampling, the licensee submitted specimens must be a medium pattern (a shallow pattern is not acceptable).

TP.6

When deep patterned glass is not available for routine sampling, the licensee submitted specimens must be a deep pattern (shallow or medium patterns are not acceptable).

Guidelines for Laminated Glass Certification prior to 1/1/08

LAMINATED GLASS

L.1

Certification of regular laminated glass will also cover tinted, heat absorbing, and coated glasses, and clear or tinted interlayer, both flat and bent of the same nominal thickness. When testing to the impact test criteria in 16 CFR 1201.4(a)(1), four specimens shall be tested or as noted in guideline G.27. (Revised 10/22/93)

L.2

In cases where certified laminated glass is normally not available for sampling the licensee may make an overrun (of four lights of prototype size that are to be marked with the date of production) when the item is in normal production and these will be accepted by the Administrator if other samples are not available. Otherwise, when production samples are not available the Administrator shall notify the licensee to submit prototype size samples to the Administrator within six weeks.

L.3

Certification of 7/32 inch laminated glass also covers SS/DS and vice versa.

L.4

When a laminated glass is certified, other laminated glasses having the same thickness or thicknesses of glass and a greater thickness of plastic interlayer will be considered to be of equal nominal thickness and will be included in the certification.

L.5

Laminated safety glass need not be identified by type of base glass.

L.6

Thickness of the plastic interlayer shall be measured by the SGCC® standard method.

L.7

For certification purposes the following thickness tolerances shall be used. Thickness tolerance shall apply only to the overall thickness. The plus tolerance shall be the sum of all the individual plus tolerances of each layer of the laminate. The minus tolerance shall be the sum of all of the individual minus tolerances of each layer of the laminate.

The tolerance of the plastic sheet interlayer shall be based on the nominal thickness of the interlayer with a plus tolerance of 0.002 and a minus tolerance of 0.004 inches.

The tolerance of resin cast interlayers shall be based on the nominal thickness of the interlayer with a plus tolerance of 0.015 and a minus tolerance of 0.005 inches. (Revised 3/16/90)

L.8

When a laminated annealed glass is certified, other laminated glasses having the same thickness or thicknesses of heat strengthened or tempered glass and the same or greater thickness of plastic interlayer of the same chemical composition will be considered to be included in the certification.

L.9

When laminated glass is not available for routine sampling, the licensee submitted specimens must contain the identical thickness plastic interlayer that was contained in the prototype specimens.

L.10

For certification to ANSI Z97.1-2004, weathering tests on laminated glasses shall be performed on the thinnest construction of all components in clear glass with clear plastics. Weathering tests shall only be required initially. Weathering data will be accepted from the glass fabricator, or a supplier, i.e. interlayer manufacturer. (Added 10/21/05)

Guidelines for Laminated Glass Certification after 1/1/08

Summary

SGCC guidelines for the certification of laminated glass have been under review for the past several SGCC meetings. Historically SGCC certification was by overall nominal thickness as defined by ASTM C1036, which does not reflect the realities of how laminated glass is typically fabricated, ordered and processed in the marketplace. There can literally be an infinite number of laminated glass thicknesses. However, CPSC requirements are that "Specimens shall be tested for each nominal thickness ...".

In order to better reflect market realities, maintain compliance with CPSC requirements, and provide a more efficient process for laminated glass certification, the following proposal has been developed.

The concept of this proposal is that initial testing must be performed on each nominal thickness, as defined by ASTM C1036, of at least one brand of each generic category of interlayer material for which SGCC certification is desired. Ongoing certification shall be by two thickness classes (S = Standard, H = Heavy) and per generic category of interlayer. A list of accepted interlayer brands per generic category shall be maintained, and certification to one brand within the generic category will allow switching to other brands within the generic category on the list.

Despite thickness or generic class of interlayer, a product can only be certified to the performance requirements that it will consistently meet. Therefore, as illustrated in the sample Certified Products Directory (CPD) to follow, product 4444 (6mm LTG (b)(0.015) (CI) (B)) which will only pass Category I of CPSC and impact class B of ANSI, will need to be certified separately from product 5555 (LTG (b) (0.030) (CII)) which will pass Category II of CPSC and impact class A of ANSI.

SGCC Reference Guidelines:

New

- An SGCC certified participant may use any interlayer supplier on the SGCC Accepted Interlayer List of the same generic category.
- SGCC plant audit worksheet will be revised to identify generic categories of interlayers and to ensure only interlayers on the accepted list are certified.

Existing

- Delete current SGCC guideline L.3, L.7 (first par.).
- Modify L.4 to read, "When a laminated glass is certified, other laminated glasses having a greater thickness of interlayer will be included in the certification".

L.1
Certification of clear laminated glass will also cover tinted, heat absorbing, and coated glasses, clear or tinted interlayer, and both flat and bent laminates of the same nominal thickness. When testing to the impact test criteria in 16 CFR 1201.4(a)(1), four specimens shall be tested, or as noted in guideline G.27. (Revised 10/22/93)

L.8
When a laminated annealed glass is certified, other laminated glasses having the same thickness or thicknesses of heat strengthened or tempered glass and the same or greater thickness of interlayer of the same generic category will be considered to be included in the certification.

L.10
For certification to ANSI Z97.1-2004, weathering tests on laminated glasses shall be performed on the thinnest construction of all components in clear glass with clear interlayer. Weathering tests shall only be required initially. Weathering data will be accepted from the glass fabricator, or a supplier, i.e. interlayer manufacturer.

Implementation Timeline:

- November 1 to December 31, 2007 SGCC to solicit comments from interlayer suppliers, SGCC participants and interested parties. Working with the appropriate SGCC sub-committee(s) revisions to the proposal shall be made.
- January 1, 2008 Laminated glass certification proposal shall be finalized. It will be printed in the January 08 SGCC CPD.
- 2008 SGCC participants shall work with the SGCC administrative office to transition to the new certification guidelines during the F08 (first of 2008) certification period. Should issues arise that make this impractical, transition can occur in L08 (last of 2008).
- January 1, 2009 All SGCC Certified laminated products must comply to the new proposed laminated requirements.

WIRED GLASS (ANSI ONLY)

W.1

Certification of one polished wired glass may be applied to other polished wired glasses provided:

- a) The glass thickness of the candidate glass is nominally equal to the thickness of the glass that is certified.
- b) The wire diameter of the candidate glass is at least as great as the wire diameter in the glass that is certified.
- c) The spacing of the wires in the candidate glass is no greater than the spacing of the wires in the glass that is certified.
- d) SGCC® has been presented with a test report indicating compliance of the candidate glass with the impact test requirements of ANSI Z97.1

After admission under the blanket certification covering wired glasses, all wired glasses so certified must be exposed to random sampling at each examination although only one will probably be selected for testing.

PLASTICS - GENERAL (ANSI Only)

P.1

Certification of one tint or color of rigid plastic will also cover other tints, colors, flat configurations, or bent and formed configurations.

P.2

For certifying all plastics covering a range of thicknesses, prototype impact tests are required of the minimum thickness and also of the maximum thickness (except that 0.250 inch thickness would be tested if the maximum thickness exceeds 0.250 inches). Only one certification number will be issued and shall be marked upon all thicknesses. Routine evaluation samples are to be selected by the Administrator from any of the certified thicknesses.

P.3

The following thickness tolerances shall be used for certification purposes:

Outdoor use plastic materials Categories C-1 and C-2 cast Acrylic, (including continuously cast sheet): As specified in ASTM-D4802-88, Table 2 and Table 3.

Outdoor use plastic materials Categories M-1 and M-2 extruded Acrylic: As specified in ASTM-D4802-88 Table 2 plus or minus five percent.

Outdoor use plastic materials extruded polycarbonate: As specified in Military Specification MILP-46144, latest issue.

Indoor use plastic materials plus or minus five percent of nominal thickness.

P.4

The maximum thickness shall be recorded when measuring the thickness of patterned plastics.

P.5

Certification of either smooth plastic or patterned plastic will not cover the other.

PLASTICS - EXTERIOR USE (ANSI Only)

PE. 1 (ANSI ONLY)

Sheet plastics for exterior use must comply with the applicable specification.

PE. 2

Certification of plastics for exterior use shall be permitted prior to completion of ANSI Z97.1 weathering tests (paragraph 5.3) provided that a considered expert opinion states that the infrared spectrogram indicates that the plastic is an acrylic or UV, inhibited polycarbonate of proven weatherability. Certification shall be removed if compliance with the weathering test is not demonstrated within six months of the certification date.

PE. 3

For all plastics requiring UV weathering tests, an infrared spectrogram shall be obtained of all prototype weathering specimens. An infrared spectrogram shall be obtained of all routine evaluation samples and shall be compared with that of the prototype in lieu of conducting weathering test. The spectral scan shall be made using a minimum film thickness of 0.002 inches or its equivalent.

PE.4

When initial Charpy unnotched specimens do not break, then notched specimens shall be used for both initial and exposed Charpy impact testing. The specimens shall be notched prior to UV exposure and the notched surface shall be exposed to the UV.

PLASTICS - INDOOR USE ONLY (ANSI Only)

PI.1

Sheet plastics used in indoor applications only do not have to comply with paragraph 5.3 of ANSI Z97.1 (UV Weathering), but must comply with paragraph 5.4.

PI.2

The permanent label authorized by SGCC® must include "Indoor Use Only."

PI.3

For all indoor plastics requiring aging tests, an infrared spectrogram shall be obtained of all prototype aging specimens. An infrared spectrogram shall be obtained of all routine re-evaluation samples and shall be compared with that of the prototype in lieu of conducting aging tests. The spectral scan shall be made using a minimum film thickness of 0.002 inches or its equivalent.

LEADED PATTERNED ANNEALED GLASS – (ANSI ONLY)

LG.1 (Deleted 4/26/07)

LG.2 (Deleted 4/26/07)

LG.3 (Deleted 4/26/07)

ORGANIC COATED GLASS

AG.1

Thickness of the applied plastic coating shall be measured by the SGCC® standard method. When testing to the impact test criteria in 16 CFR 1201.4(a)(1), four specimens shall be tested or as noted in guideline G.27. (Revised 10/22/93). For organic coated - hybrid, reference memorandum 940329-1.

AG.2

The SGCC® authorized permanent label, which complies with Guideline G.26, must be imprinted upon or applied to a surface of the plastic for all plastic coated annealed glasses.

January 1, 2008

AG .3 (ANSI ONLY)

Prototype test shall be conducted on bent specimens of the surface area at least 50 percent of the maximum size for which certification is desired. Routine tests may be conducted on flat or bent specimens. The test apparatus shall be modified to clamp the vertical straight edges and to support the concave side for the curved edges. Two specimens shall have organic coating on the concave surface and two on the convex surface. Impact shall be on the convex surface.

AG .4

For certification to ANSI Z97.1-2004, weathering tests on organic coated glasses shall be performed on the thinnest construction of all components in clear glass with clear plastics. Weathering tests shall only be required initially. Weathering data will be accepted from the glass fabricator, or a supplier, i.e. organic coating manufacturer.

January 1, 2008

~SGCC® LABEL REQUIREMENTS~

GENERAL

Unless the SGCC® certification label is permanently affixed to each piece of safety glazing material, it is not covered by the SGCC® certification program.

The permanent label must contain the correct SGCC® number, ANSI Z97.1-2004 and/or 16 CFR 1201 (and category), the nominal thickness, the letter U or L indicating certified size and the ANSI impact class (A, B or C). (Revised 10/21/05)

These requirements are minimum requirements for SGCC Certification. It is the licensee's responsibility to determine if other jurisdictions, standards and codes have additional requirements such as type of glass. (Revised 10/17/07)

For labeling purposes, a line of demarcation shall separate those specifications covered by the SGCC® number from any other specifications the licensee may wish to reference.

The SGCC number can be used to identify both the "supplier" and "place of fabrication". Refer to SGCC Guideline G.5 (Revised 10/21/05)

The permanent label must be affixed to certified products ONLY at the time and place of manufacture (except for situations covered by Guideline G.18 and as stated below. (Revised 10/25/01)

EXAMPLES

ABC Glass – Plant A (optional)
16 CFR 1201 II
ANSI Z97.1-2004
1/4 U A SGCC 9999

ABC Glass – Plant A (optional)
16 CFR 1201 II
ANSI Z97.1-2004
6mm U A SGCC 9999

Labeling of Cut Sheet Safety Glazing (refer to Guideline G.18)(added 10/25/01)

When a distributor or installer wishes to include the SGCC® label on pieces of safety glazing cut from properly fabricated, labeled, and SGCC® certified product, the following shall apply:

- 1.) The designation "C/F" for "Cut From" shall appear in front of the SGCC® number.
- 2.) The distributor or installer must have written permission to do so from the primary SGCC® certified producer. This written permission should address such issues as label accountability and application, differentiation between multi-source suppliers and a time frame or scope of labeling.
- 3.) Since SGCC® shall have no formal relationship with the distributor or installer, proper application and use of the SGCC® label shall be the responsibility of the SGCC® licensee producing the product.
- 4.) If the SGCC® label is not used, SGCC® has no jurisdiction.

EXAMPLES

SGCC® Licensee or Primary Producer
Company ABC (optional)
Laminated Glass (optional)
ANSI Z97.1-2004
16 CFR 1201 CII
SGCC 9999 6mm U A

Authorized Distributor or Installer
Company XYZ (optional)
Laminated Glass (optional)
ANSI Z97.1-2004
16 CFR 1201 CII
C/F SGCC 9999 6mm U A

The permanent label must be affixed ONLY to safety glazing materials of the licensee which are certified in the SGCC® certification program.

The permanent label must not be sold, transferred, or otherwise disposed of in any manner other than being affixed to the licensee's certified product.

The permanent label must NOT be affixed to any product from which certification has been withdrawn or which is produced with a process basically different from the one used to manufacture the initial or prototype samples.

ANSI (ONLY)

"After having successfully passed the appropriate tests in this standard, like products and materials produced in the same manner as specimens submitted per test shall be legibly and permanently marked with a label."

Label Content.

The label shall contain the following information:

- 1) Supplier's name, distinctive mark or designation.
- 2) The words "American National Standard Z97.1-2004" or the characters "ANSI Z97.1-2004."
- 3) Classification of test size (L or U) and drop height class (A, B or C). Plastic glazing does not require drop height.
- 4) Place of fabrication (if fabricator has more than one location fabricating the product).

NOTE: Additional details and information, such as thickness and date of manufacture, are permitted.

Quoted from ANSI Z97.1. (Revised 10/21/05)

Organic-Coated Glass Only.

"Organic-coated glass materials shall be legibly and permanently marked with the words "Glaze This Side In," to indicate to the installer, inspector, or user which side of the organic-coated glass should be exposed to the elements if there is a specific side that should be exposed." Quoted from ANSI Z97.1.

(Revised 10/21/05)

CPSC (ONLY)

"Any glazing material that for accelerated environmental durability tests meets only the requirements of 1201.4 (e)(ii)(c) entitled Plastic (indoor service) shall bear the statement 'INDOOR USE ONLY' as a part of the permanent label." Quoted from 16 CFR 1201.

"Organic-coated glass that has been tested for environmental exposure from one side only must bear a permanent label on the coating stating 'GLAZE THIS SIDE IN' and shall bear in the central 50 percent of the surface in letters at least 3" (inches) high: 'SEE PERMANENT LABEL FOR IMPORTANT MOUNTING INSTRUCTIONS.' The latter message shall be attached to either side of the glazing by any means which shall ensure the message will remain in place until installation." Quoted from 16 CFR 1201.

CPSC ACT LABELING REQUIREMENTS

The following information is provided for the guidance of the licensee and is not a requirement of the SGCC® Certification Program.

The Consumer Product Safety Act defines a private labeler and permits private labeling as long as a manufacturer is identified, which can be in code. A "private labeler" means an owner of a brand or trademark on the label of a consumer product, which bears a private label.

Pursuant CPSC Advisory Opinion, dated April 12, 1984, a label on the material or product is acceptable as a certificate of compliance meeting the requirements of the CPSC if the label contains the same information required of a certificate of compliance. This information must include the date of manufacture, the place of manufacture, and the name of the manufacturer, importer, or private labeler. The certificate of compliance may also be a separate document, which accompanies the material or product or is otherwise furnished to each distributor or retailer.

With respect to the CPSC requirement that the certificate of compliance name the manufacturer, a label meets that requirement if it includes a suitable identification of the manufacturer of the product (unless the product bears a private label), in which case it shall identify the private labeler and shall also contain a code mark which shall permit the seller of such product to identify the manufacturer thereof to the purchaser upon his request.

As set forth in SGCC® certification guideline G.5, the SGCC® number designates the name of the licensee and also the location of the manufacturing plant, however, it does not designate the date of manufacture.

January 1, 2008

CLASSIFIED TEMPERED GLASS PATTERNS

1/8 inch shallow

(01) P-516	(02) Luxlite	(03) Factorlite	(09) Spraylite	(32) Muralex	(34) Velvex	(36) Ribbed
(37) Aquatex	(38) Finetex	(39) Industrex	(82) Pattern 62	(83) Pointex	(86) Showerlite	(87) Heliolite
(117) Solatex	(120) Sunadex	(147) Solatex I	(150) Solatex II	(168) Pattern 50	(170) Crepe	
(221) Gluechip Pattern						

1/8 inch medium

(04) Rattan	(05) Cotswold	(06) Patchwork	(07) Burlap	(08) Smooth Rough	(11) Flemish	(31) Skytex
(33) Seashell	(35) Flax	(52) Pattern 73	(56) Syenite	(57) Pattern 299	(154) Rain	(160) Model 10
(162) Model 11	(164) Model 12	(165) Spotswood	(167) Leaf	(217) Privata		

1/8 inch deep

(10) Autumn	(212) Niagara	(215) Floralite	(219) Radiance
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5/32 inch shallow

(59) Luxlite	(60) Factorlite	(64) Spraylite	(70) Mulalex	(72) Velvex	(74) Ribbed	(75) Aquatex
(76) Finetex	(81) Pattern 6	(88) Pattern 100	(118) Solatex	(121) Sunadex	(123) P-516	(124) Heliolite
(126) Pattern 62	(127) Mistron Ace	(128) Showerlite	(148) Solatex I	(151) Solatex II	(153) Flax	(156) Clar 104
(157) Model 10	(158) Pontilhado	(161) Model 11	(162) Model 12	(176) Hammered	(177) Industrex	(182) Sycamore
(183) Stippolyte	(185) Pelerine	(186) Oak	(190) Florielle	(193) Contour	(194) Charcoal Sticks	
(195) Chantilly	(206) Strata	(207) Matrix				

5/32 inch medium

(61) Cotswold	(62) Burlap	(63) Smooth Rough	(66) Flemish	(69) Skytex	(71) Seashell	(73) Flax
(77) Pattern 73	(78) Syenite	(79) Pattern 229	(80) Pattern 76	(130) Cathedral	(146) Pattern 28	(155) Rain
(181) Taffeta	(187) Minster	(188) Mayflower	(191) Everglade	(192) Digital	(196) Arctic	(211) Niagara

5/32 inch deep

(65) Autumn	(67) Oceanic	(68) Roundel	(173) Fluted	(180) Warwick	(184) Reeded	(189) Linkon
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3/16 inch shallow

(50) Pattern 62	(51) P-516	(54) Showerlite	(116) Heliolite	(119) Solatex	(122) Sunadex	(125) Spraylite
(131) Industrex	(132) Velvex	(133) Aquatex	(134) Pattern 100	(135) Pattern 6	(136) Burlap	(137) Factrolite
(138) Satinlite	(139) Pluralite	(140) Flax	(141) Skytex	(142) Chinchilla	(149) Solatex I	(152) Solatex II
(159) Model 10	(171) Crepe	(172) Pebble	(220) Gluechip Pattern			

3/16 inch medium

(58) Pattern 76	(143) Seashell	(144) Syenite	(145) Flemish	(176) Rain	(210) Niagara	(213) Smooth Rough
(214) Floralite	(216) Privata	(218) Radiance				

3/16 inch deep

(12) Oceanic	(13) Roundel	(14) Lozenge	(174) Krystal Flutes	(178) Flutex	(179) Bamboo
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.210 inch shallow

(89) Velvex	(90) Muralex	(91) Industrex	(92) Aquatex	(93) Pattern 100	(94) Pattern 6	(95) Pattern 62
(96) Spraylite	(97) Burlap	(98) Factrolite	(99) Satinlite	(100) Luxlite	(101) J-3	(102) P-516
(103) Smooth Rough	(105) Cascade	(106) Pluralite	(108) Flax	(110) Skytex	(115) Chinchilla	

7/32 inch shallow

(14) Velvex	(15) Muralex	(16) Industrex	(17) Aquatex	(18) Pattern 100	(19) Pattern 6	(20) Pattern 62
(21) Spraylite	(22) Burlap	(23) Factrolite	(24) Satinlite	(25) Luxlite	(26) J-3	(27) P-516
(28) Smooth Rough	(30) Cascade	(42) Pluralite	(44) Flax	(46) Skytex		
(50) Textured Plate	(84) Chinchilla	(129) Orange Peel				

7/32 inch medium

(42) Seashell	(45) Beadex	(47) Syenite	(48) Flemish	(49) Textured Linex	(209) Niagara
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7/32 inch deep

(29) Lizenge	(53) Boardlite
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1/4 inch shallow

(169) P-516	(197) Strata	(198) Staccato	(200) Matrix	(203) Autumn	(224) Obscure
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1/4 inch medium

(175) Fluted	(199) Reeded	(201) Flemish	(202) Everglade	(208) Niagara
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1/4 inch deep

(222) Glacier	(223) Pyramid
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3/8 inch shallow

(204) Rain	(205) Stippolyte
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Note: Numbers in parenthesis represent internal coding.

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Certified Products-Numerical Sequence

<i>SGCC No.</i>		<i>SGCC No.</i>		<i>SGCC No.</i>	
12	Virginia Glass Products Corp.	1113	PPG Inds., Inc.	1509	Viracon, Inc.
14	Virginia Glass Products Corp.	1139	AGC Flat Glass North America	1518	AGC Flat Glass North America
24	AGC Flat Glass North America	1157	Vitro America	1520	AGC Flat Glass North America
28	AGC Flat Glass North America	1161	Guardian Fort Lauderdale Corp.	1521	AGC Flat Glass North America
40	Guardian Fort Lauderdale Corp.	1179	Vitro America	1522	AGC Flat Glass North America
64	PPG Inds., Inc.	1201	Gemtron-Sweetwater	1523	AGC Flat Glass North America
89	AGC Flat Glass North America	1216	Guardian Webster, Inc.	1535	Vitro America
90	AGC Flat Glass North America	1225	Vitro America	1536	Oldcastle Glass Bensenville
93	Virginia Glass Products Corp.	1230	AGC Flat Glass North America	1546	Oldcastle Glass New York
94	Virginia Glass Products Corp.	1231	AGC Flat Glass North America	1547	Oldcastle Glass New York
95	Virginia Glass Products Corp.	1232	AGC Flat Glass North America	1548	Oldcastle Glass New York
131	Guardian Industries Corp.	1235	Guardian Webster, Inc.	1549	Oldcastle Glass New York
220	AGC Flat Glass North America	1248	Guardian Industries Corp.	1550	Oldcastle Glass New York
249	PPG Inds., Inc.	1249	Guardian Industries Corp.	1551	Oldcastle Glass New York
250	PPG Inds., Inc.	1250	Guardian Industries Corp.	1555	Swift Glass Co., Inc.
295	PPG Inds., Inc.	1251	Guardian Industries Corp.	1556	Swift Glass Co., Inc.
300	Guardian Webster, Inc.	1253	Guardian Industries Corp.	1557	Swift Glass Co., Inc.
382	PPG Inds., Inc.	1301	Guardian Industries Corp.	1558	Swift Glass Co., Inc.
400	Vitro America	1303	Guardian Industries Corp.	1559	Swift Glass Co., Inc.
402	Vitro America	1304	Guardian Industries Corp.	1563	Val Temperbent, LP
471	Guardian Webster, Inc.	1308	Traco (Three Rivers Alum)	1564	Val Temperbent, LP
514	Oldcastle Glass Los Angeles	1310	Traco (Three Rivers Alum)	1565	Val Temperbent, LP
515	Oldcastle Glass Los Angeles	1311	Traco (Three Rivers Alum)	1575	Guardian Millbury Corp.
516	Oldcastle Glass Los Angeles	1318	Guardian Fort Lauderdale Corp.	1576	Guardian Millbury Corp.
520	Anthony International	1332	Gemtron-Sweetwater	1577	Guardian Millbury Corp.
587	AGC Flat Glass North America	1334	Gemtron-Sweetwater	1578	Milgard Tempering, Inc.
598	AGC Flat Glass North America	1355	Guardian Glass of Rogers Corp.	1603	PPG Inds., Inc.
630	Oldcastle Glass Los Angeles	1356	Guardian Glass of Rogers Corp.	1604	PPG Inds., Inc.
631	Guardian Industries Corp.	1357	Guardian Glass of Rogers Corp.	1605	PPG Inds., Inc.
633	Guardian Fort Lauderdale Corp.	1358	Guardian Glass of Rogers Corp.	1606	PPG Inds., Inc.
640	Vitro America	1359	Guardian Glass of Rogers Corp.	1607	Guardian Webster, Inc.
662	Guardian Webster, Inc.	1382	Oldcastle Glass Bensenville	1608	Oldcastle Glass Los Angeles
675	PPG Inds., Inc.	1383	Oldcastle Glass Bensenville	1609	Oldcastle Glass Los Angeles
676	PPG Inds., Inc.	1384	Oldcastle Glass Bensenville	1616	Guardian Glass of Rogers Corp.
862	Tempered Glass, Inc.	1390	AGC Flat Glass North America	1617	AGC Flat Glass North America
863	Tempered Glass, Inc.	1403	Viracon, Inc.	1618	AGC Flat Glass North America
865	Tempered Glass, Inc.	1404	Viracon, Inc.	1630	Guardian Industries Corp.
866	Tempered Glass, Inc.	1405	AGC Flat Glass North America	1631	Guardian Industries Corp.
933	Guardian Industries Corp.	1406	AGC Flat Glass North America	1632	Guardian Industries Corp.
934	Guardian Industries Corp.	1414	AGC Flat Glass North America	1633	Guardian Industries Corp.
935	Oldcastle Glass Los Angeles	1416	Nashville Tempered Glass Corp.	1634	Guardian Industries Corp.
949	AGC Flat Glass North America	1417	Nashville Tempered Glass Corp.	1635	Guardian Industries Corp.
955	AGC Flat Glass North America	1422	Gemtron-Sweetwater	1637	Viracon, Inc.
968	Guardian Industries Corp.	1424	Gemtron-Sweetwater	1641	AGC Flat Glass North America
969	Guardian Industries Corp.	1428	AGC Flat Glass North America	1642	Vitro America
970	Guardian Industries Corp.	1453	AGC Flat Glass North America	1643	Vitro America
971	Guardian Industries Corp.	1454	AGC Flat Glass North America	1644	Vitro America
999	Anthony International	1455	AGC Flat Glass North America	1645	Vitro America
1000	Anthony International	1456	AGC Flat Glass North America	1663	AGC Flat Glass North America
1035	Shaw Glass Co.	1457	AGC Flat Glass North America	1664	AGC Flat Glass North America
1036	Shaw Glass Co.	1462	Guardian Industries Canada Corp.	1665	Guardian Fort Lauderdale Corp.
1037	Shaw Glass Co.	1467	Nashville Tempered Glass Corp.	1676	Contour Industries, Inc.
1107	Vitro America	1477	Gemtron-Sweetwater	1677	Contour Industries, Inc.
1108	Vitro America	1496	Vitro America	1678	Contour Industries, Inc.
1110	PPG Inds., Inc.	1497	Vitro America	1680	Contour Industries, Inc.
1111	PPG Inds., Inc.	1498	Vitro America	1683	Guardian Industries Corp.
1112	PPG Inds., Inc.	1508	Viracon, Inc.	1702	AGC Flat Glass North America

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Certified Products-Numerical Sequence

<i>SGCC No.</i>		<i>SGCC No.</i>		<i>SGCC No.</i>	
'03	AGC Flat Glass North America	1911	Coral Industries	2032	Cameron Glass, Inc.
'04	AGC Flat Glass North America	1915	Mirror Factory	2033	Cameron Glass, Inc.
'05	AGC Flat Glass North America	1919	Vitro America	2034	Prelco, Inc.
'10	AGC Flat Glass North America	1921	Cardinal CG	2035	Prelco, Inc.
'11	AGC Flat Glass North America	1922	Cardinal CG	2048	Prelco, Inc.
'12	AGC Flat Glass North America	1923	Cardinal CG	2050	Intigral
'14	AGC Flat Glass North America	1924	Cardinal CG	2051	Intigral
28	Vitro America	1925	AGC Flat Glass North America	2052	Intigral
'54	All Team Glass & Mirror, Ltd.	1929	Colonial Mirror & Glass Corp.	2053	Oldcastle Glass Bensenville
'55	All Team Glass & Mirror, Ltd.	1939	Shaw Glass Co.	2054	AGC Flat Glass North America
'56	All Team Glass & Mirror, Ltd.	1957	AGC Flat Glass North America	2055	Intigral
'57	All Team Glass & Mirror, Ltd.	1958	AGC Flat Glass North America	2056	Patio Enclosures, Inc.
'58	All Team Glass & Mirror, Ltd.	1959	AGC Flat Glass North America	2057	Patio Enclosures, Inc.
84	PDC Glass & Metal Services	1964	Coral Industries	2058	Patio Enclosures, Inc.
85	PDC Glass & Metal Services	1967	AGC Flat Glass North America	2062	Oldcastle Glass Montreal
86	PDC Glass & Metal Services	1972	Westshore Glass	2063	Oldcastle Glass Montreal
87	PDC Glass & Metal Services	1973	Westshore Glass	2067	Cardinal CG
88	PDC Glass & Metal Services	1974	Westshore Glass	2068	Cardinal CG
89	PDC Glass & Metal Services	1978	Westshore Glass	2069	Cardinal CG
90	PDC Glass & Metal Services	1979	Kohler Company	2070	Cardinal CG
'03	Guardian Industries Corp.	1980	Kohler Company	2071	Cardinal CG
'04	Cardinal TG	1981	Kohler Company	2074	Oldcastle Glass Los Angeles
'05	Cardinal TG	1982	Kohler Company	2075	Oldcastle Glass Los Angeles
'06	Cardinal TG	1983	Kohler Company	2077	Vitro America
'07	Cardinal TG	1984	Kohler Company	2101	Coastal Glass Distributors
26	Guardian Industries Corp.	1985	Cardinal CG	2102	Coastal Glass Distributors
27	Cardinal IG	1986	Cardinal CG	2103	Coastal Glass Distributors
28	Cardinal IG	1987	Cardinal CG	2104	Coastal Glass Distributors
29	Cardinal IG	1988	Cardinal CG	2107	Coastal Glass Distributors
30	Cardinal IG	1990	Berkowitz, J.E.	2108	Coastal Glass Distributors
31	Cardinal IG	1991	Berkowitz, J.E.	2109	Coastal Glass Distributors
32	Cardinal IG	1992	Saint-Gobain SOVIS	2133	Tecnoglass S.A.
33	Cardinal IG	1993	Tecnoglass S.A.	2134	Tecnoglass S.A.
34	Cardinal IG	1994	Tecnoglass S.A.	2135	Tecnoglass S.A.
41	Cardinal IG	1995	Tecnoglass S.A.	2141	Guardian Walled Lake Fabrication Corp.
42	Cardinal IG	1996	Oldcastle Glass Montreal	2142	Guardian Walled Lake Fabrication Corp.
43	Cardinal IG	1997	Oldcastle Glass Montreal	2143	Efco Corp.
44	Cardinal IG	1998	Consolidated Glass Corp.	2144	Coral Industries
45	Cardinal IG	1999	Consolidated Glass Corp.	2145	Coral Industries
46	Cardinal IG	2002	Consolidated Glass Corp.	2146	Cardinal CG
47	Colonial Mirror & Glass Corp.	2003	Consolidated Glass Corp.	2148	Cardinal CG
48	Colonial Mirror & Glass Corp.	2004	Consolidated Glass Corp.	2157	Mid Ohio Tempering
61	Vitro America	2005	Consolidated Glass Corp.	2158	Mid Ohio Tempering
64	Saint-Gobain SOVIS	2007	Cardinal CG	2159	Mid Ohio Tempering
65	Guardian Industries Corp.	2008	Cardinal CG	2160	AGC Flat Glass North America
70	AGC Flat Glass North America	2009	Cardinal CG	2167	Cardinal LG
71	Shaw Glass Co.	2010	Cardinal CG	2176	Cardinal IG
79	Oldcastle Glass Telford	2011	Cardinal CG	2177	Cardinal IG
80	Oldcastle Glass Telford	2012	Cardinal CG	2178	Cardinal IG
81	Oldcastle Glass Telford	2013	Cardinal CG	2179	Cardinal IG
82	Guardian Industries Corp.	2014	Oldcastle Glass Telford	2182	Virginia Glass Products Corp.
89	Commercial Insulating Glass Co.	2015	Prelco, Inc.	2185	Glass, Inc.
90	Commercial Insulating Glass Co.	2020	Guardian Industries Corp.	2186	Glass, Inc.
91	Commercial Insulating Glass Co.	2021	Guardian Industries Corp.	2187	Glass, Inc.
01	Efco Corp.	2022	Guardian Industries Corp.	2188	Glass, Inc.
02	Efco Corp.	2023	Guardian Industries Corp.		
10	Coral Industries	2024	Guardian Industries Corp.		

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<i>SGCC No.</i>		<i>SGCC No.</i>		<i>SGCC No.</i>	
2189	Glass, Inc.	2295	Cardinal CG	2429	PGT Industries
2190	Glass, Inc.	2296	Cardinal CG	2432	Changshu Zhongxin Bldg. Mat. Co.
2193	Glass, Inc.	2302	Virginia Glass Products Corp.	2434	Kohler Company
2197	AGC Flat Glass North America	2305	Sovis North America, Inc.	2436	Vitro America, Inc.
2198	AGC Flat Glass North America	2306	Sovis North America, Inc.	2444	Goldray Industries Ltd.
2199	AGC Flat Glass North America	2307	Sovis North America, Inc.	2445	Goldray Industries Ltd.
2200	AGC Flat Glass North America	2308	Oldcastle Glass Bensenville	2446	Goldray Industries Ltd.
2203	Cardinal IG	2310	Viracon, Inc.	2447	Goldray Industries Ltd.
2204	Cardinal IG	2311	Viracon, Inc.	2448	Goldray Industries Ltd.
2205	Cardinal IG	2314	Viracon, Inc.	2449	Goldray Industries Ltd.
2206	AGC Flat Glass North America	2317	Cardinal IG	2451	Guardian Webster, Inc.
2210	Oldcastle Glass Indianapolis	2318	Cardinal IG	2453	Sovis North America, Inc.
2211	Oldcastle Glass Indianapolis	2319	Cardinal IG	2455	Cameron Glass, Inc.
2212	Oldcastle Glass Indianapolis	2320	Cardinal IG	2458	Guardian Industries Corp.
2213	Oldcastle Glass Indianapolis	2321	Cardinal IG	2459	Guardian Industries Corp.
2214	Oldcastle Glass Indianapolis	2322	Cardinal IG	2460	Guardian Industries Corp.
2215	Oldcastle Glass Indianapolis	2323	Cardinal IG	2462	Cardinal LG
2216	Oldcastle Glass Indianapolis	2328	Cardinal IG	2463	Cardinal LG
2217	PDC Glass of Michigan Inc.	2329	Cardinal IG	2464	Cardinal LG
2218	PDC Glass of Michigan Inc.	2330	Cardinal IG	2465	Tecnoglass S.A.
2219	PDC Glass of Michigan Inc.	2331	Cardinal IG	2467	United Plate Glass Co., Inc.
2220	PDC Glass of Michigan Inc.	2332	Saint Gobain Glass Mexico S.A. de C.V.	2468	United Plate Glass Co., Inc.
2222	PDC Glass of Michigan Inc.	2335	Craftsman Tempered Glass	2469	United Plate Glass Co., Inc.
2226	GGI Glass Distributors Corp.	2336	Craftsman Tempered Glass	2470	United Plate Glass Co., Inc.
2227	GGI Glass Distributors Corp.	2337	Craftsman Tempered Glass	2471	United Plate Glass Co., Inc.
2228	GGI Glass Distributors Corp.	2338	Craftsman Tempered Glass	2472	United Plate Glass Co., Inc.
2229	PDC Glass of Michigan Inc.	2339	Craftsman Tempered Glass	2473	United Plate Glass Co., Inc.
2231	Cardinal IG	2340	Craftsman Tempered Glass	2474	United Plate Glass Co., Inc.
2232	Cardinal IG	2342	Craftsman Tempered Glass	2475	United Plate Glass Co., Inc.
2233	Cardinal IG	2352	Sovis North America, Inc.	2479	AGC Flat Glass North America
2234	Cardinal IG	2353	Sovis North America, Inc.	2480	AGC Flat Glass North America
2235	Cardinal IG	2354	Consolidated Glass Corp.	2481	Triple Seal Ltd.
2236	Colonial Mirror & Glass Corp.	2355	Consolidated Glass Corp.	2482	Triple Seal Ltd.
2237	Colonial Mirror & Glass Corp.	2357	Cardinal CG	2484	Triple Seal Ltd.
2238	Colonial Mirror & Glass Corp.	2358	Cardinal CG	2488	Traco (Three Rivers Alum)
2240	Cardinal LG	2359	Cardinal CG	2489	Traco (Three Rivers Alum)
2242	Bronco Industries, Inc.	2360	Cardinal CG	2490	Traco (Three Rivers Alum)
2246	Bronco Industries, Inc.	2365	Tecnoglass S.A.	2491	Mid Ohio Tempering
2247	Bronco Industries, Inc.	2368	Vitro America, Inc.	2492	Westshore Glass
2248	Saint-Gobain SOVIS	2381	Prelco, Inc.	2494	Nashville Tempered Glass Corp.
2249	AGC Flat Glass North America	2382	Guardian Industries Corp.	2497	Nashville Tempered Glass Corp.
2259	Guardian Industries Corp.	2389	PGT Industries	2498	Multiver
2260	Guardian Industries Corp.	2390	PGT Industries	2499	Multiver
2261	Guardian Industries Corp.	2391	PGT Industries	2501	Cameron Glass, Inc.
2262	Guardian Industries Corp.	2397	Cardinal IG	2507	AGC Flat Glass North America
2267	Saint Gobain Glass Mexico S.A. de C.V.	2399	Cardinal IG	2509	AGC Flat Glass North America
2268	Saint Gobain Glass Mexico S.A. de C.V.	2406	AGC Flat Glass North America	2510	AGC Flat Glass North America
2269	Saint Gobain Glass Mexico S.A. de C.V.	2417	Nashville Tempered Glass Corp.	2512	Coastal Glass Distributors
2282	GGI Glass Distributors Corp.	2418	Vitro America, Inc.	2513	Coastal Glass Distributors
2285	Cardinal IG	2420	Nashville Tempered Glass Corp.	2519	Guardian Industries Corp.
2286	Cardinal IG	2421	Glass South Africa, LTD Parow	2521	AGC Flat Glass North America
2287	Tecnoglass S.A.	2422	Glass South Africa, LTD Parow	2522	AGC Flat Glass North America
2289	Anthony International	2423	Vetzeria Valentini S.R.L.	2525	Guardian Fort Lauderdale Corp.
2293	Cardinal CG	2424	Vetzeria Valentini S.R.L.	2526	Guardian Fort Lauderdale Corp.
2294	Cardinal CG	2426	PGT Industries	2527	Coastal Glass Distributors
		2428	PGT Industries	2533	Dongli Tempered Glass Co., Ltd.
				2543	Oldcastle Glass Montreal

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Certified Products-Numerical Sequence

<i>CC No.</i>	<i>SGCC No.</i>	<i>SGCC No.</i>	<i>SGCC No.</i>
Oldcastle Glass Montreal	2636	AGC Flat Glass North America	2717
Guardian Industries Corp.	2637	AGC Flat Glass North America	2718
Techni-Glass, Inc.	2638	AGC Flat Glass North America	2719
Techni-Glass, Inc.	2639	AGC Flat Glass North America	2720
Techni-Glass, Inc.	2644	Coral Industries	2721
Techni-Glass, Inc.	2646	Berkowitz, J.E.	2727
FTG of NC, LLC	2647	Berkowitz, J.E.	2728
FTG of NC, LLC	2648	Vitro America, Inc.	2729
FTG of NC, LLC	2649	Guardian Industries Corp.	2730
FTG of NC, LLC	2654	Syracuse Glass Company	2731
FTG of NC, LLC	2656	Syracuse Glass Company	2732
FTG of NC, LLC	2657	Syracuse Glass Company	2733
Coastal Glass Distributors	2660	Downey Glass Industries, LLC	2734
Coastal Glass Distributors	2661	Downey Glass Industries, LLC	2743
Guardian Walled Lake Fabrication Corp.	2662	Downey Glass Industries, LLC	2746
Guardian Walled Lake Fabrication Corp.	2663	Downey Glass Industries, LLC	2748
Bendheim Wall Systems	2664	Downey Glass Industries, LLC	2749
Bendheim Wall Systems	2665	Downey Glass Industries, LLC	2750
Intex Glass (Xiamen) Co., Ltd.	2666	AGC Flat Glass North America	2751
Intex Glass (Xiamen) Co., Ltd.	2667	Guardian Industries Corp.	2752
Intex Glass (Xiamen) Co., Ltd.	2668	Guardian Industries Corp.	2761
Intex Glass (Xiamen) Co., Ltd.	2669	Oldcastle Glass Miami North	2762
Intex Glass (Xiamen) Co., Ltd.	2670	Oldcastle Glass Miami North	2763
Intex Glass (Xiamen) Co., Ltd.	2671	Oldcastle Glass Miami North	2766
Intex Glass (Xiamen) Co., Ltd.	2672	Oldcastle Glass Miami North	2768
Intex Glass (Xiamen) Co., Ltd.	2673	Oldcastle Glass Miami North	2769
Amsco Windows	2678	Traco (Three Rivers Alum)	2770
Amsco Windows	2679	Val Temperbent, LP	2777
Amsco Windows	2680	Val Temperbent, LP	2778
Amsco Windows	2681	Val Temperbent, LP	2779
Amsco Windows	2682	Val Temperbent, LP	2780
Amsco Windows	2683	United Plate Glass Co., Inc.	2785
Amsco Windows	2684	Spec-Temp, Inc.	2786
Vidrios Lirquen S.A.	2685	Spec-Temp, Inc.	2787
Vidrios Lirquen S.A.	2686	Spec-Temp, Inc.	2788
Vidrios Lirquen S.A.	2687	Spec-Temp, Inc.	2789
Engineered Glass Products, L.L.C.	2688	Spec-Temp, Inc.	2790
Engineered Glass Products, L.L.C.	2689	Spec-Temp, Inc.	2791
AGC Flat Glass North America	2691	Nashville Tempered Glass L.L.C.	2792
Arch Deco Glass	2692	Nashville Tempered Glass L.L.C.	2793
Tecnoglass S.A.	2693	Nashville Tempered Glass L.L.C.	2794
Guardian Webster, Inc.	2694	Nashville Tempered Glass L.L.C.	2795
Vitro America, Inc.	2695	PDC Glass of Michigan Inc.	2796
Vitro America, Inc.	2696	Shanghai Yaohua Pilkington Glass	2797
Vitro America, Inc.	2698	Engineered Glass Products, L.L.C.	2798
Vitro America, Inc.	2699	Cardinal CG	2799
Vitro America, Inc.	2700	Cardinal CG	2800
Vitro America, Inc.	2701	Cardinal CG	2801
Vitro America, Inc.	2702	Cardinal CG	2802
Vitro America, Inc.	2703	Cardinal CG	2803
Vitro America, Inc.	2705	Cardinal CG	2804
Vitro America, Inc.	2707	Craftsman Tempered Glass	2805
Guardian Millbury Corp.	2709	Dong Sung Glass Korea, Co., Ltd.	2806
Tecnoglass S.A.	2713	Prelco, Inc.	2808
Tecnoglass S.A.	2714	Traco (Three Rivers Alum)	2809
Tecnoglass S.A.	2715	Traco (Three Rivers Alum)	2810
Multiver	2716	Traco (Three Rivers Alum)	
		Traco (Three Rivers Alum)	
		Traco (Three Rivers Alum)	
		Traco (Three Rivers Alum)	
		Laurier Glass Ltd.	
		Laurier Glass Ltd.	
		Sovis North America, Inc.	
		Glass Dynamics, Inc.	
		Glass Dynamics, Inc.	
		Glass Dynamics, Inc.	
		Glass Dynamics, Inc.	
		Glass Dynamics, Inc.	
		Glass Dynamics, Inc.	
		Glass Dynamics, Inc.	
		Saint Gobain Glass Mexico S.A. de C.V.	
		Vitro America, Inc.	
		Traco (Three Rivers Alum)	
		Traco (Three Rivers Alum)	
		Traco (Three Rivers Alum)	
		Prelco, Inc.	
		PT Surya Adhithia Fortuna Glass	
		Shanghai Yaohua Pilkington Glass	
		Shanghai Yaohua Pilkington Glass	
		Shanghai Yaohua Pilkington Glass	
		Mid Ohio Tempering	
		AGC Flat Glass North America	
		Saint-Gobain SOVIS	
		Saint-Gobain SOVIS	
		Shanghai Yaohua Pilkington Glass	
		Shanghai Yaohua Pilkington Glass	
		Shanghai Yaohua Pilkington Glass	
		Shanghai Yaohua Pilkington Glass	
		Arch Aluminum & Glass Co., Inc.	
		Shanghai Yaohua Pilkington Glass	
		Binswanger Mirror	
		Binswanger Mirror	
		Binswanger Mirror	
		All Team Glass & Mirror, Ltd.	
		Desert Glass Products	
		Desert Glass Products	
		Desert Glass Products	
		Desert Glass Products	
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		Desert Glass Products	
		Desert Glass Products	
		Desert Glass Products	
		Desert Glass Products	
		Desert Glass Products	
		Guardian Industries Canada Corp.	
		Guardian Industries Canada Corp.	
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		Guardian Industries Canada Corp.	

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<i>SGCC No.</i>		<i>SGCC No.</i>		<i>SGCC No.</i>	
2821	Dongli Tempered Glass Co., Ltd.	2915	AGC Flat Glass North America	2992	MirrorCrafters Custom Beveling
2822	Vitro America, Inc.	2916	AGC Flat Glass North America	2993	MirrorCrafters Custom Beveling
2823	Vitro America, Inc.	2917	AGC Flat Glass North America	2994	MirrorCrafters Custom Beveling
2824	Vitro America, Inc.	2918	Kohler Company	2996	MirrorCrafters Custom Beveling
2825	Vitro America, Inc.	2919	Cardinal IG	2999	AGC Flat Glass North America
2826	Vitro America, Inc.	2920	Cardinal IG	3001	Shaw Glass Co.
2827	Vitro America, Inc.	2921	Cardinal IG	3002	Guardian Industries Corp.
2828	Vitro America, Inc.	2922	Cardinal IG	3003	Guardian Industries Corp.
2829	Vitro America, Inc.	2923	Cardinal IG	3004	Cardinal FG
2830	Vitro America, Inc.	2924	Cardinal IG	3005	Multiver
2831	Cardinal IG	2928	GGI Glass Distributors Corp.	3006	AGC Flat Glass North America
2832	Cardinal IG	2932	Haida Safety Glass Ltd.	3007	AGC Flat Glass North America
2833	Cardinal IG	2933	Haida Safety Glass Ltd.	3008	AGC Flat Glass North America
2834	Cardinal IG	2934	Haida Safety Glass Ltd.	3009	AGC Flat Glass North America
2840	Binswanger Mirror	2935	Haida Safety Glass Ltd.	3010	AGC Flat Glass North America
2842	Milgard Tempering	2936	Haida Safety Glass Ltd.	3011	AGC Flat Glass North America
2843	Shanghai Yaohua Pilkington Glass	2939	PDC Glass of Michigan Inc.	3015	Patio Enclosures, Inc.
2844	Shanghai Yaohua Pilkington Glass	2944	Coral Industries	3017	Dlubak Corporation
2845	Shanghai Yaohua Pilkington Glass	2945	Coral Industries	3018	Dlubak Corporation
2850	Eckelt Glas GmbH	2951	Gemtron-Vincennes	3019	Dlubak Corporation
2851	Eckelt Glas GmbH	2952	Westshore Glass	3021	Dlubak Corporation
2852	Eckelt Glas GmbH	2953	AGC Flat Glass North America	3023	Triple Seal Ltd.
2853	Eckelt Glas GmbH	2954	Cardinal CG	3024	Guardian Webster, Inc.
2854	Eckelt Glas GmbH	2955	Cardinal CG	3025	Intex Glass (Xiamen) Co., Ltd.
2855	Eckelt Glas GmbH	2956	Cardinal CG	3026	AGC Flat Glass North America
2857	Cardinal IG	2957	Syracuse Glass Company	3027	Sovis North America, Inc.
2858	Cardinal IG	2958	Syracuse Glass Company	3028	SIGCO, Inc.
2859	Cardinal IG	2959	Tempered Glass, Inc.	3035	PDC Glass of Michigan Inc.
2876	Cardinal CG	2960	Tempered Glass, Inc.	3036	Haida Safety Glass Ltd.
2878	Cardinal CG	2961	SIGCO, Inc.	3037	Haida Safety Glass Ltd.
2879	Cardinal CG	2962	SIGCO, Inc.	3038	Haida Safety Glass Ltd.
2880	Cardinal CG	2963	SIGCO, Inc.	3039	American Shower Door
2881	Cardinal CG	2964	SIGCO, Inc.	3040	American Shower Door
2883	Oldcastle Glass Montreal	2965	SIGCO, Inc.	3041	American Shower Door
2884	Oldcastle Glass Montreal	2966	SIGCO, Inc.	3042	American Shower Door
2885	Oldcastle Glass Montreal	2967	SIGCO, Inc.	3043	American Shower Door
2887	Simonton Windows	2968	Quaker Window Products, Inc.	3053	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)
2888	Simonton Windows	2969	Quaker Window Products, Inc.		
2889	TianJin Dong Sung Home Building Materials Co. Ltd.	2970	Quaker Window Products, Inc.	3054	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)
		2974	Qinhuangdao Jixiang Glass Industry		
2890	TianJin Dong Sung Home Building Materials Co. Ltd.	2975	Techni-Glass, Inc.	3055	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)
2894	Tecnoglass S.A.	2976	Cardinal LG	3056	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)
2896	AGC Flat Glass North America	2977	Vitro Colombia S.A.		
2898	Vetzeria Valentini S.R.L.	2978	Vitro Colombia S.A.	3057	Grand Glass
2899	AGC Flat Glass North America	2979	Vitro Colombia S.A.	3058	Grand Glass
2900	AGC Flat Glass North America	2980	AGC Flat Glass North America	3059	Grand Glass
2901	AGC Flat Glass North America	2981	Quality Glass & Mirror, Inc.	3060	Techni-Glass, Inc.
2902	AGC Flat Glass North America	2982	Quality Glass & Mirror, Inc.	3061	Techni-Glass, Inc.
2903	AGC Flat Glass North America	2983	Quality Glass & Mirror, Inc.	3062	Techni-Glass, Inc.
2904	Changshu Hard Glass Co., Ltd.	2984	Quality Glass & Mirror, Inc.	3064	Cardinal CG
2909	Cardinal FG	2985	Quaker Window Products, Inc.	3065	Cardinal CG
2910	Cardinal FG	2986	Quaker Window Products, Inc.	3067	Day Specialties Corporation
2911	Cardinal FG	2987	Changshu Hard Glass Co., Ltd.	3068	Cardinal IG
2912	Cardinal FG	2988	Changshu Hard Glass Co., Ltd.	3069	Cardinal IG
2913	AGC Flat Glass North America	2989	MirrorCrafters Custom Beveling Inc.	3070	Cardinal IG
2914	AGC Flat Glass North America	2990	MirrorCrafters Custom Beveling Inc.	3071	Cardinal IG
		2991	MirrorCrafters Custom Beveling Inc.	3072	Cardinal IG

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CC No.	SGCC No.	SGCC No.		
Cardinal IG	3134	Oldcastle Glass Phoenix	3192	Oldcastle Glass Fremont
Viwinco, Inc.	3135	Oldcastle Glass Phoenix	3193	Oldcastle Glass Fremont
Anlin Industries	3136	Oldcastle Glass Phoenix	3194	Oldcastle Glass Fremont
Anlin Industries	3137	Oldcastle Glass CPG	3195	Oldcastle Glass Fremont
Anlin Industries	3138	Oldcastle Glass CPG	3196	Oldcastle Glass Fremont
Anlin Industries	3139	Oldcastle Glass CPG	3197	Oldcastle Glass Fremont
AGC Flat Glass North America	3140	Oldcastle Glass CPG	3198	Oldcastle Glass Fremont
AGC Flat Glass North America	3141	Oldcastle Glass CPG	3199	Oldcastle Glass Fremont
Pilkington Australia Dandenong	3142	Oldcastle Glass CPG	3200	Oldcastle Glass Fremont
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	3143	Oldcastle Glass CPG	3201	Oldcastle Glass Fremont
	3144	Oldcastle Glass Warrenton	3202	Oldcastle Glass Fremont
Chicago Tempered Glass, Inc.	3145	Oldcastle Glass Warrenton	3203	Oldcastle Glass Fremont
Chicago Tempered Glass, Inc.	3146	Oldcastle Glass Warrenton	3205	Oldcastle Glass Louisville
Chicago Tempered Glass, Inc.	3147	Oldcastle Glass Warrenton	3206	Oldcastle Glass Louisville
Chicago Tempered Glass, Inc.	3148	Oldcastle Glass Warrenton	3207	Oldcastle Glass Louisville
Chicago Tempered Glass, Inc.	3149	Oldcastle Glass Warrenton	3208	Oldcastle Glass Louisville
AGC Flat Glass North America	3151	Oldcastle Glass Warrenton	3209	Oldcastle Glass Louisville
QBP Co., Ltd.	3152	Oldcastle Glass Warrenton	3212	Oldcastle Glass Louisville
TianJin Dong Sung Home Building Materials Co. Ltd.	3153	Oldcastle Glass Warrenton	3213	Oldcastle Glass Louisville
	3154	Oldcastle Glass Warrenton	3214	Oldcastle Glass Louisville
Oldcastle Glass Shawnee	3155	Oldcastle Glass Warrenton	3215	Oldcastle Glass Louisville
Oldcastle Glass Shawnee	3156	Oldcastle Glass Houston	3216	Oldcastle Glass Tampa
Oldcastle Glass Shawnee	3157	Oldcastle Glass Houston	3217	Oldcastle Glass Langley
Oldcastle Glass Shawnee	3158	Oldcastle Glass Houston	3219	Oldcastle Glass Vancouver
Oldcastle Glass Shawnee	3159	Oldcastle Glass Houston	3220	Oldcastle Glass Vancouver
Oldcastle Glass Shawnee	3160	Oldcastle Glass Houston	3221	Oldcastle Glass Vancouver
Oldcastle Glass Shawnee	3161	Oldcastle Glass Houston	3222	Oldcastle Glass Vancouver
Oldcastle Glass Shawnee	3162	Oldcastle Glass Houston	3223	Oldcastle Glass Vancouver
Oldcastle Glass Shawnee	3163	Oldcastle Glass Houston	3224	Oldcastle Glass Vancouver
Oldcastle Glass Albertville	3164	Oldcastle Glass Houston	3225	Oldcastle Glass Vancouver
Oldcastle Glass Albertville	3165	Oldcastle Glass Houston	3226	Oldcastle Glass Vancouver
Oldcastle Glass Albertville	3166	Oldcastle Glass Houston	3227	Oldcastle Glass Vancouver
Oldcastle Glass Albertville	3167	Oldcastle Glass Wausau	3228	Oldcastle Glass Vancouver
Oldcastle Glass Albertville	3168	Oldcastle Glass Wausau	3229	Oldcastle Glass Vancouver
Oldcastle Glass Albertville	3169	Oldcastle Glass Wausau	3230	Oldcastle Glass Vancouver
Oldcastle Glass Albertville	3170	Oldcastle Glass Wausau	3233	Oldcastle Glass Perrysburg
Oldcastle Glass Albertville	3171	Oldcastle Glass Wausau	3234	Oldcastle Glass Perrysburg
Oldcastle Glass Albertville	3172	Oldcastle Glass Wausau	3235	Oldcastle Glass Perrysburg
Oldcastle Glass Albertville	3173	Oldcastle Glass Wausau	3236	Oldcastle Glass Perrysburg
Oldcastle Glass Albertville	3174	Oldcastle Glass Wausau	3237	Oldcastle Glass Perrysburg
Cardinal IG	3175	Oldcastle Glass Wausau	3238	Oldcastle Glass Perrysburg
Oldcastle Glass Tampa	3176	Oldcastle Glass Wausau	3239	Oldcastle Glass Perrysburg
Oldcastle Glass Tampa	3177	Oldcastle Glass Wausau	3240	Oldcastle Glass Perrysburg
Oldcastle Glass Tampa	3178	Oldcastle Glass Wausau	3241	Oldcastle Glass Perrysburg
Oldcastle Glass Tampa	3179	Oldcastle Glass Wausau	3242	Oldcastle Glass Perrysburg
Oldcastle Glass Tampa	3180	Oldcastle Glass Moorestown	3243	Oldcastle Glass Perrysburg
Oldcastle Glass Tampa	3181	Oldcastle Glass Moorestown	3244	Oldcastle Glass Perrysburg
Oldcastle Glass Tampa	3182	Oldcastle Glass Moorestown	3245	Oldcastle Glass Perrysburg
Oldcastle Glass Tampa	3183	Oldcastle Glass Moorestown	3247	Qinhuangdao Jixiang Glass Industry
Oldcastle Glass Tampa	3184	Oldcastle Glass Moorestown	3249	Sovis North America, Inc.
Oldcastle Glass Albertville	3185	Oldcastle Glass Moorestown	3250	Oldcastle Glass Grand Prairie
Oldcastle Glass Phoenix	3186	Oldcastle Glass Moorestown	3251	Oldcastle Glass Grand Prairie
Oldcastle Glass Phoenix	3187	Oldcastle Glass Moorestown	3252	Oldcastle Glass Grand Prairie
Oldcastle Glass Phoenix	3188	Oldcastle Glass Moorestown	3253	Oldcastle Glass Grand Prairie
Oldcastle Glass Phoenix	3189	Oldcastle Glass Moorestown	3254	Oldcastle Glass Grand Prairie
Oldcastle Glass Phoenix	3190	Oldcastle Glass Moorestown	3255	Oldcastle Glass Grand Prairie
Oldcastle Glass Phoenix	3191	Oldcastle Glass Fremont	3256	Oldcastle Glass Grand Prairie

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<i>SGCC No.</i>		<i>SGCC No.</i>		<i>SGCC No.</i>	
3257	Oldcastle Glass Grand Prairie	3326	AGC Flat Glass North America	3403	Oldcastle Glass Rock Hill Specia
3258	Oldcastle Glass Grand Prairie	3327	AGC Flat Glass North America	3404	Oldcastle Glass Rock Hill Specia
3259	Oldcastle Glass Indianapolis	3329	Oldcastle Glass Atlanta	3405	Viwinco, Inc.
3260	Vitro Colombia S.A.	3330	Oldcastle Glass Atlanta	3406	Viwinco, Inc.
3261	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	3331	Oldcastle Glass Atlanta	3407	Arch Deco Glass
3262	Oldcastle Glass Calgary	3332	Oldcastle Glass Atlanta	3408	Viwinco, Inc.
3263	Oldcastle Glass Calgary	3333	Oldcastle Glass Atlanta	3410	Zhejiang Gelaweibao Glass Technological Co.
3264	Oldcastle Glass Calgary	3334	Oldcastle Glass Atlanta	3411	Oldcastle Glass Cheshire
3265	Oldcastle Glass Calgary	3335	Oldcastle Glass Atlanta	3412	Oldcastle Glass Cheshire
3266	Oldcastle Glass Calgary	3336	Oldcastle Glass Atlanta	3413	Oldcastle Glass Cheshire
3267	Oldcastle Glass Calgary	3337	Oldcastle Glass Atlanta	3414	Oldcastle Glass Cheshire
3268	Oldcastle Glass Calgary	3338	Oldcastle Glass Atlanta	3415	Oldcastle Glass Cheshire
3269	Oldcastle Glass Calgary	3339	Oldcastle Glass Atlanta	3416	Oldcastle Glass Cheshire
3270	Oldcastle Glass Calgary	3340	Oldcastle Glass Atlanta	3418	Industrial Tempering Glass
3271	Oldcastle Glass Calgary	3341	Oldcastle Glass District of Columbia	3419	Industrial Tempering Glass
3272	Oldcastle Glass Calgary	3342	Oldcastle Glass District of Columbia	3420	Coral Industries
3273	Oldcastle Glass Calgary	3343	Oldcastle Glass District of Columbia	3421	AGC Flat Glass North America
3274	Oldcastle Glass Calgary	3344	Oldcastle Glass District of Columbia	3425	Oldcastle Glass Grand Prairie
3275	Oldcastle Glass Calgary	3345	Oldcastle Glass District of Columbia	3426	Oldcastle Glass Grand Prairie
3276	Oldcastle Glass Rock Hill	3346	Oldcastle Glass District of Columbia	3427	Oldcastle Glass Grand Prairie
3277	Oldcastle Glass Rock Hill	3348	Oldcastle Glass District of Columbia	3428	Oldcastle Glass Grand Prairie
3278	Oldcastle Glass Rock Hill	3349	Oldcastle Glass District of Columbia	3429	PDC Glass of Michigan Inc.
3279	Oldcastle Glass Rock Hill	3350	Oldcastle Glass District of Columbia	3430	Arch Aluminum & Glass Co. Inc.
3280	Oldcastle Glass Rock Hill	3351	AGC Flat Glass North America	3431	TianJin Dong Sung Home Buildir Materials Co. Ltd.
3281	Oldcastle Glass Rock Hill	3352	AGC Flat Glass North America	3432	Vitro Colombia S.A.
3283	Oldcastle Glass Rock Hill	3353	AGC Flat Glass North America	3433	Vitro Colombia S.A.
3284	Oldcastle Glass Rock Hill	3354	AGC Flat Glass North America	3435	Vitro Colombia S.A.
3285	Oldcastle Glass Rock Hill	3355	AGC Flat Glass North America	3436	Vitro Colombia S.A.
3286	Oldcastle Glass Langley	3356	AGC Flat Glass North America	3437	Vitro Colombia S.A.
3287	Oldcastle Glass Langley	3357	AGC Flat Glass North America	3438	Vitro Colombia S.A.
3288	Oldcastle Glass Langley	3358	Spec-Temp, Inc.	3439	Oldcastle Glass Toronto
3289	Oldcastle Glass Langley	3359	Guardian Industries Canada Corp.	3440	Oldcastle Glass Toronto
3290	Oldcastle Glass Langley	3360	Anlin Industries	3441	Oldcastle Glass Toronto
3291	Oldcastle Glass Langley	3361	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	3442	Oldcastle Glass Toronto
3292	Oldcastle Glass Langley	3362	Val S.P.A.	3443	Oldcastle Glass Toronto
3293	Oldcastle Glass Langley	3363	Val S.P.A.	3444	Oldcastle Glass Toronto
3294	Oldcastle Glass Langley	3364	Val S.P.A.	3445	Oldcastle Glass Toronto
3295	Oldcastle Glass Langley	3365	Val S.P.A.	3446	Oldcastle Glass Toronto
3296	Oldcastle Glass Langley	3369	Simonton Windows	3447	Oldcastle Glass Toronto
3297	Oldcastle Glass Langley	3370	Simonton Windows	3448	Oldcastle Glass Toronto
3299	Viracon, Inc.	3382	Glass Dynamics, Inc.	3453	Glass Design of Miami, Inc.
3300	Grand Glass	3383	Glass Dynamics, Inc.	3454	Glass Design of Miami, Inc.
3301	Grand Glass	3384	Simonton Windows	3455	Cardinal TG
3302	Grand Glass	3385	Simonton Windows	3456	Cardinal TG
3303	Grand Glass	3386	Industrial Tempering Glass	3458	Cardinal TG
3310	Oldcastle Glass Denver	3387	Industrial Tempering Glass	3459	Cardinal TG
3311	Oldcastle Glass Denver	3388	A1 Glass Unlimited	3460	TianJin Dong Sung Home Buildir Materials Co. Ltd.
3312	Oldcastle Glass Denver	3389	A1 Glass Unlimited	3461	Arch Aluminum & Glass Co., Inc.
3313	Oldcastle Glass Denver	3390	A1 Glass Unlimited	3462	Oldcastle Glass Rock Hill
3314	Oldcastle Glass Denver	3391	A1 Glass Unlimited	3464	Contractors Wardrobe
3315	Oldcastle Glass Denver	3397	Oldcastle Glass Rock Hill Specialty	3465	Contractors Wardrobe
3317	Oldcastle Glass Denver	3398	Oldcastle Glass Rock Hill Specialty	3466	Contractors Wardrobe
3318	Oldcastle Glass Denver	3399	Oldcastle Glass Rock Hill Specialty	3467	Contractors Wardrobe
3319	Oldcastle Glass Denver	3400	Oldcastle Glass Rock Hill Specialty	3469	Contractors Wardrobe
3320	Oldcastle Glass Denver	3401	Oldcastle Glass Rock Hill Specialty	3470	Contractors Wardrobe
3321	Oldcastle Glass Denver	3402	Oldcastle Glass Rock Hill Specialty		

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<i>C No.</i>	<i>SGCC No.</i>	<i>SGCC No.</i>	<i>SGCC No.</i>
Contractors Wardrobe	3543	PFG Industries	3600
Contractors Wardrobe	3544	PFG Industries	3601
Contractors Wardrobe	3545	PFG Industries	3602
Contractors Wardrobe	3546	PFG Industries	3603
Contractors Wardrobe	3547	PFG Industries	3604
Contractors Wardrobe	3548	PFG Industries	3605
Saint Gobain Glass Mexico S.A. de C.V.	3549	PFG Industries	3606
Saint Gobain Glass Mexico S.A. de C.V.	3550	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	3607
Val S.P.A.	3551	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	3608
PGT Industries	3553	AGC Flat Glass North America	3609
PGT Industries	3554	Tempered Glass, Inc.	3610
Quaker Window Products, Inc.	3555	Cardinal CG	3611
Quaker Window Products, Inc.	3556	Al Abbar Architectural Glass	3613
Downey Glass Industries, LLC	3557	Al Abbar Architectural Glass	3614
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	3558	Al Abbar Architectural Glass	3615
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	3559	Al Abbar Architectural Glass	3616
Oldcastle Glass New York	3560	Al Abbar Architectural Glass	3619
Oldcastle Glass New York	3562	Bronco Industries, Inc.	3626
MirrorCrafters Custom Beveling Inc.	3563	Bronco Industries, Inc.	3627
Vitro Colombia S.A.	3564	Bronco Industries, Inc.	3628
Oldcastle Glass Miami	3565	Bronco Industries, Inc.	3629
Oldcastle Glass Miami	3566	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3630
Oldcastle Glass Miami	3567	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3631
Oldcastle Glass Miami	3568	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3633
Oldcastle Glass Miami	3569	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3634
Oldcastle Glass Miami	3570	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3635
Oldcastle Glass Miami	3571	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3636
Oldcastle Glass Miami	3572	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3637
Cardinal LG	3573	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3638
Cardinal LG	3574	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3639
Cardinal LG	3575	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3640
Cardinal LG	3576	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3641
Cardinal LG	3577	Shenzhen Sanxin Special Glass Technology Co., Ltd.	3642
Cardinal LG	3578	PPG Inds., Inc.	3643
Cardinal LG	3579	PPG Inds., Inc.	3644
Cardinal LG	3580	Cardinal CG	3645
Cardinal LG	3581	Cardinal CG	3646
PGT Industries	3582	Cardinal CG	3647
PGT Industries	3583	Arlene Stained Glass & Door	3648
PGT Industries	3584	Arlene Stained Glass & Door	3649
PGT Industries	3585	Arlene Stained Glass & Door	3650
Kohler Company	3593	Oldcastle Glass Bensenville	3651
Arch Aluminum & Glass Co. Inc.	3594	Oldcastle Glass Bensenville	3653
PFG Industries	3595	Oldcastle Glass Bensenville	3655
PFG Industries	3596	Oldcastle Glass Bensenville	3656
PFG Industries	3597	Oldcastle Glass Bensenville	3657
PFG Industries	3598	Oldcastle Glass Bensenville	3658
PFG Industries	3599	Cardinal CG	3659
PFG Industries			3660
			3661
			Cardinal CG
			Cardinal CG
			Haida Safety Glass Ltd.
			Arch Aluminum & Glass
			Guardian Webster, Inc.
			XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)
			XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)
			Glass Design of Miami, Inc.
			Guardian Industries Canada Corp.
			Guardian Industries Canada Corp.
			Guardian Industries Canada Corp.
			The Limited Edition Glassworks, Inc.
			The Limited Edition Glassworks, Inc.
			The Limited Edition Glassworks, Inc.
			The Limited Edition Glassworks, Inc.
			The Limited Edition Glassworks, Inc.
			Cardinal IG
			Cardinal IG
			Cardinal IG
			Cardinal IG
			Cardinal IG
			Intigral
			Vitro America, Inc.
			Vitro America, Inc.
			Consolidated Glass Corp.
			Day Specialties Corporation
			Day Specialties Corporation
			Sunshine Performance Glass
			Sunshine Performance Glass
			Sunshine Performance Glass
			Sunshine Performance Glass
			Sunshine Performance Glass
			Sunshine Performance Glass
			QBP Co., Ltd.
			Shenzhen Sanxin Special Glass Technology Co., Ltd.
			AGC Flat Glass North America
			AGC Flat Glass North America
			AGC Flat Glass North America
			AGC Flat Glass North America
			Northwest Glass
			Northwest Glass
			Northwest Glass
			Northwest Glass
			Northwest Glass
			All Team Glass & Mirror, Ltd.
			Qinhuangdao Jixiang Glass Industry
			Qinhuangdao Jixiang Glass Industry
			Day Specialties Corporation
			Qinhuangdao Jixiang Glass Industry
			Galaxy Glass Corp., Inc.

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<i>SGCC No.</i>		<i>SGCC No.</i>		<i>SGCC No.</i>	
3662	Cardinal TG	3737	Yao Xiang Glass Product Co. Ltd.	3814	AGC Flat Glass North America
3663	AGC Flat Glass North America	3738	Yao Xiang Glass Product Co. Ltd.	3815	AGC Flat Glass North America
3664	Changshu Xingfu Glass Building Material Co., LTD	3739	Yao Xiang Glass Product Co. Ltd.	3816	Changshu Hard Glass Co., Ltd
3665	Changshu Xingfu Glass Building Material Co., LTD	3740	Yao Xiang Glass Product Co. Ltd.	3817	Coral Industries
3667	All Weather Pittsburgh	3741	Yao Xiang Glass Product Co. Ltd.	3818	AGC Flat Glass North America
3668	All Weather Pittsburgh	3742	Yao Xiang Glass Product Co. Ltd.	3819	AGC Flat Glass North America
3669	All Weather Pittsburgh	3743	Yao Xiang Glass Product Co. Ltd.	3820	AGC Flat Glass North America
3670	All Weather Pittsburgh	3744	AGC Flat Glass North America	3822	Glass Distributors, Inc.
3672	Guardian Industries Corp.	3745	Ready Glass & Mirror, Inc.	3823	Glass Distributors, Inc.
3673	Guardian Industries Corp.	3746	Ready Glass & Mirror, Inc.	3824	Glass Distributors, Inc.
3674	PGT Industries	3747	Ready Glass & Mirror, Inc.	3825	Glass Distributors, Inc.
3675	AGC Flat Glass North America	3748	Ready Glass & Mirror, Inc.	3826	Glass Distributors, Inc.
3677	AGC Flat Glass North America	3749	Berkowitz, J.E.	3827	Glass Distributors, Inc.
3678	Coastal Glass Distributors	3750	Berkowitz, J.E.	3828	Glass Distributors, Inc.
3679	Coastal Glass Distributors	3751	Berkowitz, J.E.	3829	Glass Distributors, Inc.
3680	Coastal Glass Distributors	3752	Vitro America, Inc.	3830	Glass Distributors, Inc.
3681	Coastal Glass Distributors	3754	Qingdao JinJing Co. Ltd	3831	Glass Distributors, Inc.
3682	Coastal Glass Distributors	3755	Qingdao JinJing Co. Ltd	3832	Cardinal IG
3683	Coastal Glass Distributors	3756	Qingdao JinJing Co. Ltd	3839	AGC Flat Glass North America
3684	Coastal Glass Distributors	3757	Qingdao JinJing Co. Ltd	3840	AGC Flat Glass North America
3685	Coastal Glass Distributors	3759	Architectural Glass Industries, LLC	3857	GGI Glass Distributors Corp.
3686	Coastal Glass Distributors	3760	Architectural Glass Industries, LLC	3858	GGI Glass Distributors Corp.
3687	Coastal Glass Distributors	3761	Architectural Glass Industries, LLC	3870	Vitro America, Inc.
3688	Coastal Glass Distributors	3762	Architectural Glass Industries, LLC		
3689	Viracon, Inc.	3763	Architectural Glass Industries, LLC		
3690	QinHuangDao Tianrui Tempered Technology Glass Co.	3765	Architectural Glass Industries, LLC		
3691	Trimlite, LLC	3768	AGC Flat Glass North America		
3692	Trimlite, LLC	3781	Oldcastle Glass Telford		
3698	AGC Flat Glass North America	3784	Trimlite, LLC		
3699	Dallas Flat Glass Distributors, Inc.	3785	AGC Flat Glass North America		
3700	Dallas Flat Glass Distributors, Inc.	3786	AGC Flat Glass North America		
3701	Dallas Flat Glass Distributors, Inc.	3787	Tai Shan City Da Heng Art Glass Ltd.		
3702	Shanghai Lvyuan Glass co., LTD	3788	Tai Shan City Da Heng Art Glass Ltd.		
3703	Shanghai Lvyuan Glass co., LTD	3789	Tai Shan City Da Heng Art Glass Ltd.		
3704	Shanghai Lvyuan Glass co., LTD	3790	Tai Shan City Da Heng Art Glass Ltd.		
3705	AGC Flat Glass North America				
3706	AGC Flat Glass North America	3791	Coastal Glass Distributors		
3707	AGC Flat Glass North America	3793	Oldcastle Glass Los Angeles		
3708	AGC Flat Glass North America	3794	Craftsman Tempered Glass		
3709	AGC Flat Glass North America	3795	Trimlite, LLC		
3710	AGC Flat Glass North America	3796	Oldcastle Glass Warrenton		
3711	PFG Industries	3797	Qinhuangdao Aojing Glass Production Co., Ltd.		
3712	Insulite Glass Co., Inc.	3798	Qinhuangdao Aojing Glass Production Co., Ltd.		
3713	Insulite Glass Co., Inc.				
3715	Insulite Glass Co., Inc.	3799	Qinhuangdao Jingrui Glass Co. Ltd.		
3716	Insulite Glass Co., Inc.	3803	Changshu Xingfu Glass Building Material Co., LTD		
3717	Insulite Glass Co., Inc.				
3725	Golden Glass Security S.A.	3804	Cardinal TG		
3726	Golden Glass Security S.A.	3805	Quality Glass & Mirror, Inc.		
3727	Golden Glass Security S.A.	3809	AGC Flat Glass North America		
3728	Golden Glass Security S.A.	3810	Addis Glass Fabricating, Inc.		
3729	Oldcastle Glass Phoenix	3811	Addis Glass Fabricating, Inc.		
3730	Qinhuangdao Kunping Safety Glass Co. Ltd.	3812	Addis Glass Fabricating, Inc.		
3736	Yao Xiang Glass Product Co. Ltd.	3813	AGC Flat Glass North America		

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CCH	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Glass Unlimited ; South Gate, CA							AGC Flat Glass North America ; Jacksonville, FL						
188	COMPOSITE	3/16	5.0	TTG	U	A	3006	COMPOSITE	1/8	3.0	TTG	U	A
189	COMPOSITE	1/4	6.0	TTG	U	A	3786	COMPOSITE	5/32	4.0	TTG	U	A
190	COMPOSITE	3/8	10.0	TTG	U	A	3007	COMPOSITE	3/16	5.0	TTG	U	A
191	COMPOSITE	1/2	12.0	TTG	U	A	3008	COMPOSITE	1/4	6.0	TTG	U	A
dis Glass Fabricating, Inc. ; Hamilton, OH							3009	COMPOSITE	3/8	10.0	TTG	U	A
310	COMPOSITE	1/4	6.0	TTG	U	A	3010	COMPOSITE	1/2	12.0	TTG	U	A
311	COMPOSITE	3/8	10.0	TTG	U	A	3011	COMPOSITE	1/8	3.0	TPG (s)	U	A
312	COMPOSITE	1/2	12.0	TTG	U	A	3785	COMPOSITE	3/16	5.0	TPG (d)	U	A
C Flat Glass North America ; Alvarado, TX							AGC Flat Glass North America ; Kingsport, TN						
377	COMPOSITE	1/8	3.0	TTG	U	A	1390	COMPOSITE	1/8	3.0	TTG	U	A
313	COMPOSITE	5/32	4.0	TTG	U	A	949	COMPOSITE	5/32	4.0	TTG	U	A
314	COMPOSITE	3/16	5.0	TTG	U	A	28	COMPOSITE	3/16	5.0	TTG	U	A
710	COMPOSITE	1/4	6.0	TTG	U	A	24	COMPOSITE	1/4	6.0	TTG	U	A
711	COMPOSITE	3/8	10.0	TTG	U	A	1414	COMPOSITE	1/8	3.0	TPG (m)	U	A
712	COMPOSITE	1/2	12.0	TTG	U	A	2249	COMPOSITE	5/32	4.0	TPG (m)	U	A
315	COMPOSITE	1/8	3.0	TPG (m)	U	A	2206	COMPOSITE	3/16	5.0	TPG (d)	U	A
406	COMPOSITE	5/32	4.0	TPG (m)	U	A	3026	COMPOSITE	1/4	6.0	TPG (d)	U	A
714	COMPOSITE	3/16	5.0	TPG (s)	U	A	AGC Flat Glass North America ; Marietta, GA						
C Flat Glass North America ; Fall River, MA							1405	COMPOSITE	1/8	3.0	TTG	U	A
518	COMPOSITE	1/8	3.0	TTG	U	A	1967	COMPOSITE	5/32	4.0	TTG	U	A
553	COMPOSITE	5/32	4.0	TTG	U	A	1230	COMPOSITE	3/16	5.0	TTG	U	A
648	COMPOSITE	3/16	5.0	TTG	U	A	1231	COMPOSITE	1/4	6.0	TTG	U	A
520	COMPOSITE	1/4	6.0	TTG	U	A	1232	COMPOSITE	3/8	10.0	TTG	U	A
521	COMPOSITE	3/8	10.0	TTG	U	A	1406	COMPOSITE	1/2	12.0	TTG	U	A
522	COMPOSITE	1/2	12.0	TTG	U	A	1428	COMPOSITE	5/32	4.0	TPG (s)	U	A
160	COMPOSITE	5/32	4.0	TPG (s)	U	A	2054	COMPOSITE	3/16	5.0	TPG (m)	U	A
523	COMPOSITE	3/16	5.0	TPG (s)	U	A	AGC Flat Glass North America ; Opelousas, LA						
iC Flat Glass North America ; Greenland, TN							2899	COMPOSITE	1/8	3.0	TTG	U	A
598	COMPOSITE	1/8	3.0	TTG	U	A	3705	COMPOSITE	5/32	4.0	TTG	U	A
955	COMPOSITE	5/32	4.0	TTG	U	A	2900	COMPOSITE	3/16	5.0	TTG	U	A
220	COMPOSITE	3/16	5.0	TTG	U	A	2901	COMPOSITE	1/4	6.0	TTG	U	A
89	COMPOSITE	1/4	6.0	TTG	U	A	3706	COMPOSITE	3/8	10.0	TTG	U	A
90	COMPOSITE	3/8	10.0	TTG	U	A	3707	COMPOSITE	1/2	12.0	TTG	U	A
587	COMPOSITE	1/8	3.0	TPG (s)	U	A	2902	COMPOSITE	1/8	3.0	TPG (s)	U	A
980	COMPOSITE	5/32	4.0	TPG (m)	U	A	3708	COMPOSITE	5/32	4.0	TPG (s)	U	A
139	COMPOSITE	3/16	5.0	TPG (s)	U	A	2903	COMPOSITE	3/16	5.0	TPG (m)	U	A
iC Flat Glass North America ; Hebron, OH							3709	COMPOSITE	1/4	6.0	TPG (s)	U	A
1663	COMPOSITE	1/8	3.0	TTG	U	A	3710	COMPOSITE	3/8	10.0	TPG (s)	U	A
1091	COMPOSITE	5/32	4.0	TTG	U	A	AGC Flat Glass North America ; Quakertown, PA						
1197	COMPOSITE	3/16	5.0	TTG	U	A	2507	COMPOSITE	1/8	3.0	TTG	U	A
1198	COMPOSITE	1/4	6.0	TTG	U	A	3421	COMPOSITE	5/32	4.0	TTG	U	A
1675	COMPOSITE	5/16	8.0	TTG	U	A	2509	COMPOSITE	3/16	5.0	TTG	U	A
1199	COMPOSITE	3/8	10.0	TTG	U	A	2666	COMPOSITE	1/4	6.0	TTG	U	A
2200	COMPOSITE	1/2	12.0	TTG	U	A	2510	COMPOSITE	1/8	3.0	TPG (m)	U	A
3768	COMPOSITE	1/8	3.0	TPG (m)	U	A	3698	COMPOSITE	3/16	5.0	TPG (m)	U	A
2768	COMPOSITE	5/32	4.0	TPG (m)	U	A	AGC Flat Glass North America ; Reidsville, NC						
2592	COMPOSITE	3/16	5.0	TPG (d)	U	A	2913	COMPOSITE	1/8	3.0	TTG	U	A
3081	COMPOSITE	1/4	6.0	TPG (d)	U	A	2914	COMPOSITE	5/32	4.0	TTG	U	A
3082	COMPOSITE	3/8	10.0	TPG (d)	U	A	2915	COMPOSITE	3/16	5.0	TTG	U	A
							2916	COMPOSITE	1/4	6.0	TTG	U	A
							2917	COMPOSITE	1/8	3.0	TPG (s)	U	A
							3744	COMPOSITE	3/16	5.0	TPG (s)	U	A

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
AGC Flat Glass North America ; Richmond, VA							Al Abbar Architectural Glass ; Dubai UAE						
2521	COMPOSITE	1/8	3.0	TTG	U	A	3556	COMPOSITE	1/4	6.0	TTG	U	A
2480	COMPOSITE	5/32	4.0	TTG (IN)	U	A	3557	COMPOSITE	5/16	8.0	TTG	U	A
2522	COMPOSITE	3/16	5.0	TTG	U	A	3558	COMPOSITE	3/8	10.0	TTG	U	A
1957	COMPOSITE	1/4	6.0	TTG	U	A	3559	COMPOSITE	1/2	12.0	TTG	U	A
1958	COMPOSITE	3/8	10.0	TTG	U	A	3560	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A
1959	COMPOSITE	1/2	12.0	TTG	U	A	All Team Glass & Mirror, Ltd. ; Woodbridge, ON Canada						
2479	COMPOSITE	5/32	4.0	TPG (m)	U	A	1754	COMPOSITE	5/32	4.0	TTG	U	A
2999	COMPOSITE	3/16	5.0	TPG (m)	U	A	1755	COMPOSITE	3/16	5.0	TTG	U	A
AGC Flat Glass North America ; Riverside, CA							1756	COMPOSITE	1/4	6.0	TTG	U	A
2636	COMPOSITE	1/8	3.0	TTG	U	A	2790	COMPOSITE	5/16	8.0	TTG	U	A
2637	COMPOSITE	5/32	4.0	TTG	U	A	1757	COMPOSITE	3/8	10.0	TTG	U	A
2638	COMPOSITE	3/16	5.0	TTG	U	A	1758	COMPOSITE	1/2	12.0	TTG	U	A
2639	COMPOSITE	1/4	6.0	TTG	U	A	3656	COMPOSITE	3/4	19.0	TTG	U	A
AGC Flat Glass North America ; San Antonio, TX							All Weather Pittsburgh ; Monessen, PA						
3645	COMPOSITE	1/8	3.0	TTG	U	A	3667	COMPOSITE	1/8	3.0	TTG	U	A
3646	COMPOSITE	5/32	4.0	TTG	U	A	3668	COMPOSITE	5/32	4.0	TTG	U	A
3839	COMPOSITE	3/16	5.0	TTG	U	A	3669	COMPOSITE	3/16	5.0	TTG	U	A
3326	COMPOSITE	1/4	6.0	TTG	U	A	3670	COMPOSITE	1/4	6.0	TTG	U	A
3327	COMPOSITE	3/8	10.0	TTG	U	A	American Shower Door ; Los Angeles, CA						
3818	COMPOSITE	1/8	3.0	TPG (s)	U	A	3039	COMPOSITE	1/4	6.0	TTG	U	A
3647	COMPOSITE	5/32	4.0	TPG (m)	U	A	3040	COMPOSITE	3/8	10.0	TTG	U	A
3840	COMPOSITE	3/16	5.0	TPG (d)	U	A	3041	COMPOSITE	1/2	12.0	TTG	U	A
3819	COMPOSITE	1/4	6.0	TPG (s)	U	A	3042	COMPOSITE	1/4	6.0	TPG (s)	U	A
3820	COMPOSITE	3/8	10.0	TPG (s)	U	A	3043	COMPOSITE	3/8	10.0	TPG (s)	U	A
AGC Flat Glass North America ; Spring Hill, KS							Amsco Windows ; Salt Lake City, UT						
1702	COMPOSITE	1/8	3.0	TTG	U	A	2578	COMPOSITE	1/8	3.0	TTG	U	A
1703	COMPOSITE	5/32	4.0	TTG	U	A	2579	COMPOSITE	5/32	4.0	TTG	U	A
1704	COMPOSITE	3/16	5.0	TTG	U	A	2580	COMPOSITE	3/16	5.0	TTG	U	A
1705	COMPOSITE	1/4	6.0	TTG	U	A	2581	COMPOSITE	1/4	6.0	TTG	U	A
AGC Flat Glass North America ; St-Augustin-de-Desmaures, Quebec, Canada							2582	COMPOSITE	1/8	3.0	TPG (s)	U	A
3351	COMPOSITE	1/8	3.0	TTG	U	A	2583	COMPOSITE	5/32	4.0	TPG (s)	U	A
3352	COMPOSITE	5/32	4.0	TTG	U	A	2584	COMPOSITE	3/16	5.0	TPG (m)	U	A
3353	COMPOSITE	3/16	5.0	TTG	U	A	Anlin Industries ; Clovis, CA						
3354	COMPOSITE	1/4	6.0	TTG	U	A	3360	COMPOSITE	1/8	3.0	TTG	U	A
3355	COMPOSITE	5/16	8.0	TTG	U	A	3079	COMPOSITE	3/16	5.0	TTG	U	A
3356	COMPOSITE	3/8	10.0	TTG	U	A	3076	COMPOSITE	1/8	3.0	TPG (m)	U	A
3357	COMPOSITE	1/2	12.0	TTG	U	A	3077	COMPOSITE	5/32	4.0	TPG (d)	U	A
AGC Flat Glass North America ; Tulsa, OK							3078	COMPOSITE	3/16	5.0	TPG (m)	U	A
1453	COMPOSITE	1/8	3.0	TTG	U	A	Anthony International ; San Fernando, CA						
1870	COMPOSITE	5/32	4.0	TTG	U	A	520	ANSI ONLY	1/8	3.0	TTG	U	A
1454	COMPOSITE	3/16	5.0	TTG	U	A	2289	ANSI ONLY	5/32	4.0	TTG	U	A
1455	COMPOSITE	1/4	6.0	TTG	U	A	999	ANSI ONLY	3/16	5.0	TTG	U	A
1456	COMPOSITE	3/8	10.0	TTG	U	A	1000	ANSI ONLY	1/4	6.0	TTG	U	A
1457	COMPOSITE	1/2	12.0	TTG	U	A	Arch Aluminum & Glass ; Fort Worth, TX						
1617	COMPOSITE	5/32	4.0	TPG (s)	U	A	3603	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
1618	COMPOSITE	3/16	5.0	TPG (s)	U	A	Arch Aluminum & Glass Co. Inc. ; New Berlin, WI						
3809	COMPOSITE	3/8	10.0	TPG (m)	U	A	3430	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
AGC Flat Glass North America ; Victorville, CA							Arch Aluminum & Glass Co. Inc. ; Villa Rica, GA						
1664	COMPOSITE	1/8	3.0	TTG	U	A	3536	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
1641	COMPOSITE	5/32	4.0	TTG	U	A	Arch Aluminum & Glass Co., Inc. ; Orlando, FL						
1663	COMPOSITE	3/16	5.0	TTG	U	A	3461	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
1925	COMPOSITE	1/4	6.0	TTG	U	A	Arch Aluminum & Glass Co., Inc. ; Tamarac, FL						
2896	COMPOSITE	1/8	3.0	TPG (s)	U	A	2785	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
2953	COMPOSITE	5/32	4.0	TPG (m)	U	A							

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C#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Deco Glass ; Columbus, OH													
17	COMPOSITE	1/4	6.0	LTG (b)	(.030)	U A							
10	COMPOSITE	1/4	6.0	LSP (b)	(.030)	U A							
itectural Glass Industries, LLC ; Sandy Hook, CT													
39	COMPOSITE	3/16	5.0	TTG		U A							
30	COMPOSITE	1/4	6.0	TTG		U A							
31	COMPOSITE	3/8	10.0	TTG		U A							
32	COMPOSITE	1/2	12.0	TTG		U A							
33	COMPOSITE	3/16	5.0	TPG (m)		U A							
35	COMPOSITE	3/8	10.0	TPG (m)		U A							
ne Stained Glass & Door ; Houston, TX													
32	COMPOSITE	1/8	3.0	TTG		U A							
33	COMPOSITE	3/16	5.0	TTG		U A							
34	COMPOSITE	1/4	6.0	TTG		U A							
35	COMPOSITE	5/32	4.0	TPG (s)		U A							
dheim Wall Systems ; Wunsiedel-Holenbrunn, many													
70	COMPOSITE	1/4	6.0	TBG (2)	20x76	A							
39	COMPOSITE	9/32	7.0	TBG (2)	16x76	A							
cowitz, J.E. ; Pedricktown, NJ													
90	COMPOSITE	1/4	6.0	TTG		U A							
46	COMPOSITE	3/8	10.0	TTG		U A							
91	COMPOSITE	1/2	12.0	TTG		U A							
47	COMPOSITE	3/4	19.0	TTG		U A							
49	COMPOSITE	1/4	6.0	LTG (b)	(.030)	U A							
50	COMPOSITE	3/8	10.0	LTG (b)	(.030)	U A							
51	COMPOSITE	1/2	12.0	LTG (b)	(.030)	U A							
swanger Mirror ; Grenada, MS													
87	COMPOSITE	1/8	3.0	TTG		U A							
88	COMPOSITE	3/16	5.0	TTG		U A							
89	COMPOSITE	1/4	6.0	TTG		U A							
40	COMPOSITE	3/8	10.0	TTG		U A							
nco Industries, Inc. ; Delta, BC Canada													
42	COMPOSITE	1/8	3.0	TTG		U A							
46	COMPOSITE	3/8	10.0	TTG		U A							
47	COMPOSITE	1/2	12.0	TTG		U A							
62	COMPOSITE	1/8	3.0	TPG (s)		U A							
63	COMPOSITE	5/32	4.0	TPG (m)		U A							
64	COMPOSITE	3/16	5.0	TPG (m)		U A							
65	COMPOSITE	1/4	6.0	TPG (s)		U A							
neron Glass, Inc. ; Broken Arrow, OK													
101	COMPOSITE	3/16	5.0	TTG		U A							
155	COMPOSITE	1/4	6.0	TTG		U A							
132	COMPOSITE	3/8	10.0	TTG		U A							
133	COMPOSITE	1/2	12.0	TTG		U A							
dinal CG ; Buford, GA													
121	COMPOSITE	1/8	3.0	TTG		U A							
122	COMPOSITE	5/32	4.0	TTG		U A							
123	COMPOSITE	3/16	5.0	TTG		U A							
124	COMPOSITE	1/4	6.0	TTG		U A							
146	COMPOSITE	1/8	3.0	TPG (s)		U A							
148	COMPOSITE	3/16	5.0	TPG (s)		U A							
Cardinal CG ; Casa Grande, AZ													
2878	COMPOSITE	1/8	3.0	TTG								U	
2879	COMPOSITE	5/32	4.0	TTG								U	
2880	COMPOSITE	3/16	5.0	TTG								U	
2881	COMPOSITE	1/4	6.0	TTG								U	
Cardinal CG ; Galt, CA													
2357	COMPOSITE	1/8	3.0	TTG								U	A
2358	COMPOSITE	5/32	4.0	TTG								U	A
2359	COMPOSITE	3/16	5.0	TTG								U	A
2360	COMPOSITE	1/4	6.0	TTG								U	A
3599	COMPOSITE	1/8	3.0	TPG (s)								U	A
3600	COMPOSITE	5/32	4.0	TPG (m)								U	A
3601	COMPOSITE	3/16	5.0	TPG (m)								U	A
Cardinal CG ; Moreno Valley, CA													
2293	CPSC ONLY	1/8	3.0	TTG								U	
2294	CPSC ONLY	5/32	4.0	TTG								U	
2295	CPSC ONLY	3/16	5.0	TTG								U	
2296	CPSC ONLY	1/4	6.0	TTG								U	
Cardinal CG ; North Salt Lake, UT													
3579	COMPOSITE	1/8	3.0	TTG								U	A
3580	COMPOSITE	5/32	4.0	TTG								U	A
3581	COMPOSITE	3/16	5.0	TTG								U	A
3555	COMPOSITE	1/4	6.0	TTG								U	A
3064	COMPOSITE	5/32	4.0	TPG (d)								U	A
3065	COMPOSITE	3/16	5.0	TPG (m)								U	A
Cardinal CG ; Northfield, MN													
1985	CPSC ONLY	1/8	3.0	TTG								U	
1986	CPSC ONLY	5/32	4.0	TTG								U	
1987	CPSC ONLY	3/16	5.0	TTG								U	
1988	CPSC ONLY	1/4	6.0	TTG								U	
2011	CPSC ONLY	1/8	3.0	TPG (s)								U	
2012	CPSC ONLY	5/32	4.0	TPG (s)								U	
2013	CPSC ONLY	3/16	5.0	TPG (s)								U	
Cardinal CG ; Spring Green, WI													
2067	COMPOSITE	1/8	3.0	TTG								U	A
2068	COMPOSITE	5/32	4.0	TTG								U	A
2069	COMPOSITE	3/16	5.0	TTG								U	A
2070	COMPOSITE	1/4	6.0	TTG								U	A
2876	COMPOSITE	5/16	8.0	TTG								24x53 A	
2071	COMPOSITE	1/8	3.0	TPG (s)								U	A
Cardinal CG ; Tumwater, WA													
2007	CPSC ONLY	1/8	3.0	TTG								U	
2008	CPSC ONLY	5/32	4.0	TTG								U	
2009	CPSC ONLY	3/16	5.0	TTG								U	
2010	CPSC ONLY	1/4	6.0	TTG								U	
2954	CPSC ONLY	1/8	3.0	TPG (s)								U	
2955	CPSC ONLY	5/32	4.0	TPG (d)								U	
2956	CPSC ONLY	3/16	5.0	TPG (m)								U	
Cardinal CG ; Waxahachie, TX													
2699	COMPOSITE	1/8	3.0	TTG								U	A
2700	COMPOSITE	5/32	4.0	TTG								U	A
2701	COMPOSITE	3/16	5.0	TTG								U	A
2702	COMPOSITE	1/4	6.0	TTG								U	A
2703	COMPOSITE	1/8	3.0	TPG (m)								U	A
2705	COMPOSITE	3/16	5.0	TPG (m)								U	A

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Cardinal FG ; Durant, OK							Cardinal IG ; Tomah, WI						
2909	COMPOSITE	1/8	3.0	TTG	U	A	2317	CPSC ONLY	1/8	3.0	TTG	U	
2910	COMPOSITE	5/32	4.0	TTG	U	A	2318	CPSC ONLY	5/32	4.0	TTG	U	
2911	COMPOSITE	3/16	5.0	TTG	U	A	2319	CPSC ONLY	3/16	5.0	TTG	U	
2912	COMPOSITE	1/4	6.0	TTG	U	A	2320	CPSC ONLY	1/4	6.0	TTG	U	
3004	COMPOSITE	1/8	3.0	TPG (m)	U	A	2321	CPSC ONLY	1/8	3.0	TPG (s)	U	
Cardinal IG ; Fargo, ND							2322	CPSC ONLY	5/32	4.0	TPG (s)	U	
2235	COMPOSITE	1/8	3.0	TTG	U	A	2323	CPSC ONLY	3/16	5.0	TPG (s)	U	
2234	COMPOSITE	5/32	4.0	TTG	U	A	Cardinal IG ; Vinton, VA						
2233	COMPOSITE	3/16	5.0	TTG	U	A	2919	COMPOSITE	1/8	3.0	TTG	U	A
2232	COMPOSITE	1/4	6.0	TTG	U	A	2920	COMPOSITE	5/32	4.0	TTG	U	A
2231	COMPOSITE	1/8	3.0	TPG (s)	U	A	2921	COMPOSITE	3/16	5.0	TTG	U	A
2285	COMPOSITE	5/32	4.0	TPG (m)	U	A	2922	COMPOSITE	1/4	6.0	TTG	U	A
2286	COMPOSITE	3/16	5.0	TPG (s)	U	A	2923	COMPOSITE	1/8	3.0	TPG (s)	U	A
Cardinal IG ; Fremont, IN							2924	COMPOSITE	5/32	4.0	TPG (s)	U	A
2176	COMPOSITE	1/8	3.0	TTG	U	A	3619	COMPOSITE	3/16	5.0	TPG (s)	U	A
2177	COMPOSITE	5/32	4.0	TTG	U	A	Cardinal IG ; Waxahachie, TX						
2178	COMPOSITE	3/16	5.0	TTG	U	A	2328	COMPOSITE	1/8	3.0	TTG	U	
2179	COMPOSITE	1/4	6.0	TTG	U	A	2329	COMPOSITE	5/32	4.0	TTG	U	
2203	COMPOSITE	1/8	3.0	TPG (s)	U	A	2330	COMPOSITE	3/16	5.0	TTG	U	
2204	COMPOSITE	5/32	4.0	TPG (s)	U	A	2331	COMPOSITE	1/4	6.0	TTG	U	
2205	COMPOSITE	3/16	5.0	TPG (s)	U	A	2397	COMPOSITE	1/8	3.0	TPG (m)	U	
Cardinal IG ; Greenfield, IA							2399	COMPOSITE	3/16	5.0	TPG (m)	U	
1827	CPSC ONLY	1/8	3.0	TTG	U		3626	COMPOSITE	7/32	5.5	LTG (b)	(.030) U	A
1828	CPSC ONLY	5/32	4.0	TTG	U		3627	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
1829	CPSC ONLY	3/16	5.0	TTG	U		3628	COMPOSITE	11/32	8.7	LTG (b)	(.030) U	A
1830	CPSC ONLY	1/4	6.0	TTG	U		3629	COMPOSITE	3/8	10.0	LTG (b)	(.030) U	A
1841	CPSC ONLY	1/8	3.0	TPG (s)	U		3630	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A
1842	CPSC ONLY	5/32	4.0	TPG (m)	U		3832	COMPOSITE	1/4	6.0	LPG (s)	(.030) U	A
1843	CPSC ONLY	3/16	5.0	TPG (s)	U		Cardinal LG ; Amery, WI						
Cardinal IG ; Hood River, OR							2976	COMPOSITE	7/32	5.5	LTG (b)	(.030) U	A
2831	COMPOSITE	1/8	3.0	TTG	U	A	2167	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
2858	COMPOSITE	5/32	4.0	TTG	U	A	2463	COMPOSITE	5/16	8.7	LTG (b)	(.030) U	A
2833	COMPOSITE	3/16	5.0	TTG	U	A	2462	COMPOSITE	3/8	10.0	LTG (b)	(.030) U	A
2834	COMPOSITE	1/4	6.0	TTG	U	A	2464	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A
2857	COMPOSITE	1/8	3.0	TPG (m)	U	A	2240	COMPOSITE	5/16	8.9	LPG (b)(m)(c1)	(.030) U	A
2832	COMPOSITE	5/32	4.0	TPG (d)	U	A	Cardinal LG ; Ocala, FL						
2859	COMPOSITE	3/16	5.0	TPG (m)	U	A	3505	COMPOSITE	1/8	3.0	TTG	U	A
Cardinal IG ; Mountain Top, PA							3506	COMPOSITE	5/32	4.0	TTG	U	A
3068	COMPOSITE	1/8	3.0	TTG	U	A	3507	COMPOSITE	3/16	5.0	TTG	U	A
3069	COMPOSITE	5/32	4.0	TTG	U	A	3508	COMPOSITE	1/4	6.0	TTG	U	A
3070	COMPOSITE	3/16	5.0	TTG	U	A	3509	COMPOSITE	7/32	5.5	LTG (b)	(.030) U	A
3071	COMPOSITE	1/4	6.0	TTG	U	A	3510	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
3073	COMPOSITE	1/8	3.0	TPG (m)	U	A	3511	COMPOSITE	5/16	8.7	LTG (b)	(.030) U	A
3115	COMPOSITE	5/32	4.0	TPG (m)	U	A	3512	COMPOSITE	3/8	10.0	LTG (b)	(.030) U	A
3072	COMPOSITE	3/16	5.0	TPG (m)	U	A	3513	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A
Cardinal IG ; Spring Green, WI							Cardinal TG ; Chehalis, WA						
1831	COMPOSITE	1/8	3.0	TTG	U	A	3662	COMPOSITE	7/64	2.7	TTG	U	A
1832	COMPOSITE	5/32	4.0	TTG	U	A	3455	COMPOSITE	1/8	3.0	TTG	U	A
1833	COMPOSITE	3/16	5.0	TTG	U	A	3456	COMPOSITE	5/32	4.0	TTG	U	A
1834	COMPOSITE	1/4	6.0	TTG	U	A	3458	COMPOSITE	3/16	5.0	TTG	U	A
1844	COMPOSITE	1/8	3.0	TPG (s)	U	A	3459	COMPOSITE	1/4	6.0	TTG	U	A
1845	COMPOSITE	5/32	4.0	TPG (m)	U	A	3804	COMPOSITE	1/8	3.0	TPG (s)	U	A
1846	COMPOSITE	3/16	5.0	TPG (s)	U	A							

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Cardinal TG ; Tomah, WI							Commercial Insulating Glass Co. ; Sarasota, FL						
804	COMPOSITE	1/8	3.0	TTG	U	A	1889	COMPOSITE	1/8	3.0	TTG	31x76	A
805	COMPOSITE	5/32	4.0	TTG	U	A	1890	COMPOSITE	3/16	5.0	TTG	31x76	A
806	COMPOSITE	3/16	5.0	TTG	U	A	1891	COMPOSITE	1/4	6.0	TTG	31x76	A
807	COMPOSITE	1/4	6.0	TTG	U	A	Consolidated Glass Corp. ; New Castle, PA						
Jiangshu Hard Glass Co., Ltd. ; Jiangsu, China							1998	COMPOSITE	1/8	3.0	TTG	U	A
8904	COMPOSITE	1/8	3.0	TTG	U	A	1999	COMPOSITE	5/32	4.0	TTG	U	A
8987	COMPOSITE	5/32	4.0	TTG	U	A	2005	COMPOSITE	3/16	5.0	TTG	U	A
8988	COMPOSITE	3/16	5.0	TTG	U	A	2002	COMPOSITE	1/4	6.0	TTG	U	A
8816	COMPOSITE	1/2	12.0	TTG	U	A	3635	COMPOSITE	5/16	8.0	TTG	U	A
Jiangshu Xingfu Glass Building Material Co., LTD ; Jiangshu, Jiangshu Province, PR China							2003	COMPOSITE	3/8	10.0	TTG	U	A
8803	COMPOSITE	1/8	3.0	TTG	U	A	2004	COMPOSITE	1/2	12.0	TTG	U	A
8664	COMPOSITE	5/32	4.0	TTG	U	A	2355	COMPOSITE	5/32	4.0	TPG (s)	U	A
8665	COMPOSITE	5/32	4.0	TPG	U	A	2354	COMPOSITE	3/16	5.0	TPG (s)	U	A
Jiangshu Zhongxin Bldg. Mat. Co. ; Changshu City, China							Contour Industries, Inc. ; Surgoinsville, TN						
8432	ANSI ONLY	1/8	3.0	TTG	U	A	1680	COMPOSITE	1/8	3.0	TTG	U	A
Chicago Tempered Glass, Inc. ; Chicago, IL							1678	COMPOSITE	3/16	5.0	TTG	U	A
8086	COMPOSITE	5/32	4.0	TTG	U	A	1677	COMPOSITE	1/4	6.0	TTG	U	A
8087	COMPOSITE	3/16	5.0	TTG	U	A	1676	COMPOSITE	1/8	3.0	TPG (s)	U	A
8088	COMPOSITE	1/4	6.0	TTG	U	A	Contractors Wardrobe ; Valencia, CA						
8089	COMPOSITE	3/8	10.0	TTG	U	A	3464	COMPOSITE	1/8	3.0	TTG	U	A
8090	COMPOSITE	1/2	12.0	TTG	U	A	3465	COMPOSITE	5/32	4.0	TTG	U	A
Castal Glass Distributors ; Charleston, SC							3466	COMPOSITE	3/16	5.0	TTG	U	A
2101	COMPOSITE	1/8	3.0	TTG	U	A	3467	COMPOSITE	1/4	6.0	TTG	U	A
2102	COMPOSITE	5/32	4.0	TTG	U	A	3469	COMPOSITE	3/8	10.0	TTG	U	A
2103	COMPOSITE	3/16	5.0	TTG	U	A	3470	COMPOSITE	1/2	12.0	TTG	U	A
2104	COMPOSITE	1/4	6.0	TTG	U	A	3472	COMPOSITE	3/4	19.0	TTG	U	A
2512	COMPOSITE	3/8	10.0	TTG	U	A	3473	COMPOSITE	1/8	3.0	TPG (m)	U	A
2513	COMPOSITE	1/2	12.0	TTG	U	A	3474	COMPOSITE	5/32	4.0	TPG (d)	U	A
2107	COMPOSITE	1/8	3.0	TPG (s)	U	A	3475	COMPOSITE	3/16	5.0	TPG (d)	U	A
2108	COMPOSITE	5/32	4.0	TPG (d)	U	A	3476	COMPOSITE	1/4	6.0	TPG (m)	U	A
2109	COMPOSITE	3/16	5.0	TPG (d)	U	A	3477	COMPOSITE	3/8	10.0	TPG (s)	U	A
2562	COMPOSITE	1/4	6.0	TPG (m)	U	A	Coral Industries ; Tuscaloosa, AL						
2563	COMPOSITE	3/8	10.0	TPG (s)	U	A	3420	COMPOSITE	1/8	3.0	TTG	U	A
3791	COMPOSITE	5/16	8.0	LTG (l)	(.060) U	A	1910	COMPOSITE	3/16	5.0	TTG	U	A
2527	COMPOSITE	1/2	12.0	LTG (l)	(.060) U	A	1911	COMPOSITE	1/4	6.0	TTG	U	A
Castal Glass Distributors ; Jacksonville, FL							2144	COMPOSITE	3/8	10.0	TTG	U	A
3678	COMPOSITE	1/8	3.0	TTG	U	A	2145	COMPOSITE	1/2	12.0	TTG	U	A
3679	COMPOSITE	5/32	4.0	TTG	U	A	2644	COMPOSITE	3/4	19.0	TTG	U	A
3680	COMPOSITE	3/16	5.0	TTG	U	A	1964	COMPOSITE	3/16	5.0	TPG (d)	U	A
3681	COMPOSITE	1/4	6.0	TTG	U	A	2944	COMPOSITE	1/4	6.0	TPG (d)	U	A
3682	COMPOSITE	3/8	10.0	TTG	U	A	2945	COMPOSITE	3/8	10.0	TPG (d)	U	A
3683	COMPOSITE	1/2	12.0	TTG	U	A	3817	COMPOSITE	1/2	12.0	TPG (m)	U	A
3684	COMPOSITE	1/8	3.0	TPG (m)	U	A	Craftsman Tempered Glass ; Houston, TX						
3685	COMPOSITE	5/32	4.0	TPG (d)	U	A	2335	COMPOSITE	1/8	3.0	TTG	U	A
3686	COMPOSITE	3/16	5.0	TPG (d)	U	A	2336	COMPOSITE	3/16	5.0	TTG	U	A
3687	COMPOSITE	1/4	6.0	TPG (d)	U	A	2337	COMPOSITE	1/4	6.0	TTG	U	A
3688	COMPOSITE	3/8	10.0	TPG (d)	U	A	2338	COMPOSITE	3/8	10.0	TTG	U	A
Colonial Mirror & Glass Corp. ; Brooklyn, NY							2339	COMPOSITE	1/2	12.0	TTG	U	A
2237	COMPOSITE	3/16	5.0	TTG	U	A	2340	COMPOSITE	3/4	19.0	TTG	U	A
1847	COMPOSITE	1/4	6.0	TTG	U	A	2342	COMPOSITE	3/16	5.0	TPG (s)	U	A
1848	COMPOSITE	3/8	10.0	TTG	U	A	3794	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
1929	COMPOSITE	1/2	12.0	TTG	U	A	2707	COMPOSITE	1/4	6.0	LTG (l)	(.030) U	A
2236	COMPOSITE	5/8	16.0	TTG	U	A	Dallas Flat Glass Distributors, Inc. ; Carrollton, TX						
2238	COMPOSITE	3/4	19.0	TTG	U	A	3699	COMPOSITE	1/8	3.0	TTG	U	A
							3700	COMPOSITE	3/16	5.0	TTG	U	A
							3701	COMPOSITE	1/4	6.0	TTG	U	A

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Day Specialties Corporation ; Midland, ON Canada							FTG of NC, LLC ; Kernersville, NC						
3067	COMPOSITE	1/8	3.0	TTG	U	A	2551	COMPOSITE	1/8	3.0	TTG	U	A
3659	COMPOSITE	5/32	4.0	TTG	U	A	2553	COMPOSITE	3/16	5.0	TTG	U	A
3636	COMPOSITE	3/16	5.0	TTG	U	A	2554	COMPOSITE	1/4	6.0	TTG	U	A
3637	COMPOSITE	1/4	6.0	TTG	U	A	2556	COMPOSITE	3/8	10.0	TTG	U	A
Desert Glass Products ; N. Las Vegas, NV							2557	COMPOSITE	1/2	12.0	TTG (IN)	U	A
2791	COMPOSITE	1/8	3.0	TTG	U	A	2560	COMPOSITE	3/16	5.0	TPG (s)	U	A
2793	COMPOSITE	5/32	4.0	TTG	U	A	Galaxy Glass Corp., Inc. ; Fairfield, NJ						
2795	COMPOSITE	3/16	5.0	TTG	U	A	3661	COMPOSITE	1/2	12.0	LTG (b)	(.060) U	A
2797	COMPOSITE	1/4	6.0	TTG	U	A	Gemtron-Sweetwater ; Sweetwater, TN						
2798	COMPOSITE	3/8	10.0	TTG	U	A	1334	COMPOSITE	1/8	3.0	TTG	U	A
2799	COMPOSITE	1/2	12.0	TTG	U	A	1332	COMPOSITE	5/32	4.0	TTG	U	A
2800	COMPOSITE	3/4	19.0	TTG	U	A	1201	COMPOSITE	3/16	5.0	TTG	U	A
2792	COMPOSITE	1/8	3.0	TPG (m)	U	A	1477	COMPOSITE	1/4	6.0	TTG	U	A
2794	COMPOSITE	5/32	4.0	TPG (m)	U	A	1422	COMPOSITE	1/8	3.0	TPG (s)	U	A
2796	COMPOSITE	3/16	5.0	TPG (m)	U	A	1424	COMPOSITE	5/32	4.0	TPG (s)	U	A
Diubak Corporation ; Blairsville, PA							Gemtron-Vincennes ; Vincennes, IN						
3017	COMPOSITE	1/4	6.0	TTG	U	A	2951	COMPOSITE	1/8	3.0	TTG	U	A
3018	COMPOSITE	1/2	12.0	TTG	U	A	GGI Glass Distributors Corp. ; Secaucus, NJ						
3019	COMPOSITE	3/4	19.0	TTG	U	A	2928	COMPOSITE	5/32	4.0	TTG	U	A
3021	COMPOSITE	9/16	14.0	LTG (b)	(.030) U	A	2226	COMPOSITE	3/16	5.0	TTG	U	A
Dong Sung Glass Korea, Co., Ltd. ; Inchon, Korea							2227	COMPOSITE	1/4	6.0	TTG	U	A
2709	COMPOSITE	3/16	5.0	TTG	U	A	2282	COMPOSITE	3/8	10.0	TTG	U	A
Dongli Tempered Glass Co., Ltd. ; Qinhuangdao, China							2228	COMPOSITE	1/2	12.0	TTG	U	A
2533	ANSI ONLY	1/8	3.0	TTG	U	A	3857	COMPOSITE	5/8	16.0	TTG	U	A
2821	ANSI ONLY	1/4	6.0	LTG (b)(C1)	(.015) U	B	3858	COMPOSITE	3/4	19.0	TTG	U	A
Downey Glass Industries, LLC ; Pompano Beach, FL							Glass Design of Miami, Inc. ; Miami, FL						
2660	COMPOSITE	1/8	3.0	TTG	U	A	3453	COMPOSITE	1/4	6.0	TTG	U	A
2661	COMPOSITE	3/16	5.0	TTG	U	A	3454	COMPOSITE	3/8	10.0	TTG	U	A
2662	COMPOSITE	1/4	6.0	TTG	U	A	3607	COMPOSITE	1/2	12.0	TTG	U	A
2663	COMPOSITE	3/8	10.0	TTG	U	A	Glass Distributors, Inc. ; Jacksonville, FL						
2664	COMPOSITE	1/2	12.0	TTG	U	A	3822	COMPOSITE	1/8	3.0	TTG	U	A
2665	COMPOSITE	3/4	19.0	TTG	U	A	3823	COMPOSITE	3/16	5.0	TTG	U	A
3488	COMPOSITE	3/8	10.0	TPG (s)	U	A	3824	COMPOSITE	1/4	6.0	TTG	U	A
Eckelt Glas GmbH ; Steyr, Austria							3825	COMPOSITE	3/8	10.0	TTG	U	A
2850	COMPOSITE	1/4	6.0	TTG	U	A	3826	COMPOSITE	1/2	12.0	TTG	U	A
2851	COMPOSITE	5/16	8.0	TTG	U	A	3827	COMPOSITE	3/4	19.0	TTG	U	A
2852	COMPOSITE	3/8	10.0	TTG	U	A	3828	COMPOSITE	1/8	3.0	TPG (s)	U	A
2853	COMPOSITE	1/2	12.0	TTG	U	A	3829	COMPOSITE	5/32	4.0	TPG (d)	U	A
2854	COMPOSITE	5/8	16.0	TTG	U	A	3830	COMPOSITE	3/16	5.0	TPG (d)	U	A
2855	COMPOSITE	3/4	19.0	TTG	U	A	3831	COMPOSITE	1/4	6.0	TPG (m)	U	A
Efco Corp. ; Monett, MO							Glass Dynamics, Inc. ; Stoneville, NC						
1901	COMPOSITE	3/16	5.0	TTG	U	A	2728	COMPOSITE	1/8	3.0	TTG	U	A
1902	COMPOSITE	1/4	6.0	TTG	U	A	3383	COMPOSITE	5/32	4.0	TTG	U	A
2143	COMPOSITE	3/16	5.0	TPG (s)	U	A	2730	COMPOSITE	3/16	5.0	TTG	U	A
Engineered Glass Products, L.L.C. ; Chicago, IL							2732	COMPOSITE	1/4	6.0	TTG	U	A
2589	ANSI ONLY	5/32	4.0	TTG	30x72 A		3382	COMPOSITE	5/16	8.0	TTG	U	A
2590	ANSI ONLY	3/16	5.0	TTG	30x72 A		2729	COMPOSITE	3/8	10.0	TTG	U	A
2698	ANSI ONLY	1/4	6.0	TTG	30x72 A		2733	COMPOSITE	1/2	12.0	TTG	U	A
							2731	COMPOSITE	5/8	16.0	TTG	U	A
							2734	COMPOSITE	3/4	19.0	TTG	U	A
							Glass South Africa, LTD Parow ; Cape Town, South Africa						
							2421	COMPOSITE	5/32	4.0	TTG	U	A
							2422	COMPOSITE	3/16	5.0	TTG	U	A

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CC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
iss, Inc. ; Englewood, CO							Guardian Industries Canada Corp. ; Tillsonburg, ON Canada						
185	COMPOSITE	1/8	3.0	TTG	U	A	1462	COMPOSITE	1/8	3.0	TTG	U	A
186	COMPOSITE	3/16	5.0	TTG	U	A	3359	COMPOSITE	1/4	6.0	TTG	U	A
187	COMPOSITE	1/4	6.0	TTG	U	A	Guardian Industries Corp. ; Carleton, MI						
188	COMPOSITE	3/8	10.0	TTG	U	A	933	COMPOSITE	1/8	3.0	TTG	U	A
189	COMPOSITE	1/2	12.0	TTG	U	A	934	COMPOSITE	5/32	4.0	TTG	U	A
190	COMPOSITE	3/4	19.0	TTG	U	A	631	COMPOSITE	3/16	5.0	TTG	U	A
193	COMPOSITE	3/16	5.0	TPG (s)	U	A	131	COMPOSITE	1/4	6.0	TTG	U	A
Iden Glass Security S.A. ; Bogota, Colombia							Guardian Industries Corp. ; Corsicana, TX						
725	COMPOSITE	1/4	6.0	TTG	U	A	1248	COMPOSITE	1/8	3.0	TTG	U	A
726	COMPOSITE	5/16	8.0	TTG	U	A	1249	COMPOSITE	5/32	4.0	TTG	U	A
727	COMPOSITE	3/8	10.0	TTG	U	A	1250	COMPOSITE	3/16	5.0	TTG	U	A
728	COMPOSITE	1/2	12.0	TTG	U	A	1251	COMPOSITE	1/4	6.0	TTG	U	A
Idray Industries Ltd. ; Calgary, AB Canada							1826	COMPOSITE	5/16	8.0	TTG	U	A
444	COMPOSITE	1/8	3.0	TTG	U	A	1253	COMPOSITE	3/8	10.0	TTG	U	A
445	COMPOSITE	5/32	4.0	TTG	U	A	1803	COMPOSITE	1/2	12.0	TTG	U	A
446	COMPOSITE	3/16	5.0	TTG	U	A	2458	COMPOSITE	1/8	3.0	TPG (m)	U	A
447	COMPOSITE	1/4	6.0	TTG	U	A	2459	COMPOSITE	5/32	4.0	TPG (m)	U	A
448	COMPOSITE	3/8	10.0	TTG	U	A	2460	COMPOSITE	3/16	5.0	TPG (m)	U	A
449	COMPOSITE	1/2	12.0	TTG	U	A	Guardian Industries Corp. ; DeWitt, IA						
and Glass ; Jakarta, Indonesia							2020	COMPOSITE	1/8	3.0	TTG	U	A
057	COMPOSITE	3/16	5.0	TTG	U	A	2021	COMPOSITE	5/32	4.0	TTG	U	A
058	COMPOSITE	1/4	6.0	TTG	U	A	2022	COMPOSITE	3/16	5.0	TTG	U	A
059	COMPOSITE	3/8	10.0	TTG	U	A	2023	COMPOSITE	1/4	6.0	TTG	U	A
300	COMPOSITE	1/2	12.0	TTG	U	A	2024	COMPOSITE	5/16	8.0	TTG	U	A
301	COMPOSITE	1/4	6.0	LTG (b)	(.060) U	A	2545	COMPOSITE	3/8	10.0	TTG	U	A
302	COMPOSITE	3/8	10.0	LTG (b)	(.060) U	A	2649	COMPOSITE	1/2	12.0	TTG	U	A
303	COMPOSITE	1/2	12.0	LTG (b)	(.060) U	A	2667	COMPOSITE	5/32	4.0	TPG (s)	U	A
ardian Fort Lauderdale Corp. ; Ft. Lauderdale, FL							2668	COMPOSITE	3/16	5.0	TPG (s)	U	A
161	COMPOSITE	1/8	3.0	TTG	U	A	Guardian Industries Corp. ; Geneva, NY						
633	COMPOSITE	3/16	5.0	TTG	U	A	2259	COMPOSITE	1/8	3.0	TTG	U	A
40	COMPOSITE	1/4	6.0	TTG	U	A	2260	COMPOSITE	5/32	4.0	TTG	U	A
525	COMPOSITE	3/8	10.0	TTG	U	A	2261	COMPOSITE	3/16	5.0	TTG	U	A
526	COMPOSITE	1/2	12.0	TTG	U	A	2262	COMPOSITE	1/4	6.0	TTG	U	A
665	COMPOSITE	1/8	3.0	TPG (s)	U	A	3672	COMPOSITE	5/16	8.0	TTG	U	A
318	COMPOSITE	3/16	5.0	TPG (s)	U	A	2519	COMPOSITE	3/8	10.0	TTG	U	A
ardian Glass of Rogers Corp. ; Rogers, AR							3673	COMPOSITE	1/2	12.0	TTG	U	A
355	COMPOSITE	1/8	3.0	TTG	U	A	Guardian Industries Corp. ; Kingsburg, CA						
616	COMPOSITE	5/32	4.0	TTG	U	A	968	COMPOSITE	1/8	3.0	TTG	U	A
356	COMPOSITE	3/16	5.0	TTG	U	A	969	COMPOSITE	5/32	4.0	TTG	U	A
357	COMPOSITE	1/4	6.0	TTG	U	A	970	COMPOSITE	3/16	5.0	TTG	U	A
358	COMPOSITE	1/8	3.0	TPG (s)	U	A	971	COMPOSITE	1/4	6.0	TTG	U	A
359	COMPOSITE	5/32	4.0	TPG (s)	U	A	1303	COMPOSITE	1/8	3.0	TPG (d)	U	A
ardian Industries Canada Corp. ; Rexdale, ON Canada							1301	COMPOSITE	5/32	4.0	TPG (m)	U	A
801	COMPOSITE	1/8	3.0	TTG	U	A	1304	COMPOSITE	3/16	5.0	TPG (m)	U	A
802	COMPOSITE	5/32	4.0	TTG	U	A	1882	COMPOSITE	1/4	6.0	TPG (m)	U	A
803	COMPOSITE	3/16	5.0	TTG	U	A							
804	COMPOSITE	1/4	6.0	TTG	U	A							
805	COMPOSITE	3/8	10.0	TTG	U	A							
806	COMPOSITE	1/2	12.0	TTG	U	A							
808	COMPOSITE	5/32	4.0	LTG (b)	(.030) U	A							
809	COMPOSITE	7/32	5.6	LTG (b)	(.030) U	A							
810	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A							
808	COMPOSITE	5/16	8.0	LTG (b)	(.030) U	A							
809	COMPOSITE	3/8	10.0	LTG (b)	(.030) U	A							
810	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A							

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Guardian Industries Corp. ; Richburg, SC							Intex Glass (Xiamen) Co., Ltd. ; Xiamen, Fujian, China						
1630	COMPOSITE	1/8	3.0	TTG	U	A	2572	COMPOSITE	1/8	3.0	TTG	U	A
1631	COMPOSITE	5/32	4.0	TTG	U	A	2573	COMPOSITE	5/32	4.0	TTG	U	A
1632	COMPOSITE	3/16	5.0	TTG	U	A	2574	COMPOSITE	3/16	5.0	TTG	U	A
1633	COMPOSITE	1/4	6.0	TTG	U	A	2575	COMPOSITE	1/4	6.0	TTG	U	A
2382	COMPOSITE	5/16	8.0	TTG	U	A	3025	COMPOSITE	5/16	8.0	TTG	U	A
1634	COMPOSITE	3/8	10.0	TTG	U	A	2576	COMPOSITE	3/8	10.0	TTG	U	A
1683	COMPOSITE	1/8	3.0	TPG (m)	U	A	2577	COMPOSITE	1/2	12.0	TTG	U	A
1635	COMPOSITE	5/32	4.0	TPG (m)	U	A	Intigral ; Walton Hills, OH						
1865	COMPOSITE	3/16	5.0	TPG (m)	U	A	2050	COMPOSITE	1/8	3.0	TTG	U	A
3002	COMPOSITE	1/4	6.0	TPG (m)	U	A	2051	COMPOSITE	5/32	4.0	TTG	U	A
3003	COMPOSITE	3/8	10.0	TPG (m)	U	A	2052	COMPOSITE	3/16	5.0	TTG	U	A
Guardian Millbury Corp. ; Millbury, OH							2055	COMPOSITE	1/4	6.0	TTG	U	A
2616	COMPOSITE	1/8	3.0	TTG	U	A	3631	COMPOSITE	1/8	3.0	TPG (s)	U	A
1575	COMPOSITE	5/32	4.0	TTG	U	A	Kohler Company ; Union City, TN						
1576	COMPOSITE	3/16	5.0	TTG	U	A	1979	COMPOSITE	1/8	3.0	TTG	U	A
1577	COMPOSITE	1/4	6.0	TTG	U	A	1980	COMPOSITE	5/32	4.0	TTG	U	A
Guardian Walled Lake Fabrication Corp. ; Walled Lake, MI							1981	COMPOSITE	3/16	5.0	TTG	U	A
2566	COMPOSITE	1/8	3.0	TTG	U	A	1982	COMPOSITE	1/4	6.0	TTG	U	A
2567	COMPOSITE	5/32	4.0	TTG	U	A	2434	COMPOSITE	3/8	10.0	TTG (IN)	U	A
2141	COMPOSITE	3/16	5.0	TTG	U	A	1983	COMPOSITE	1/8	3.0	TPG (s)	U	A
2142	COMPOSITE	1/4	6.0	TTG	U	A	3532	COMPOSITE	5/32	4.0	TPG (s)	U	A
Guardian Webster, Inc. ; Webster, MA							1984	COMPOSITE	3/16	5.0	TPG (s)	U	A
300	COMPOSITE	1/8	3.0	TTG	U	A	2918	COMPOSITE	1/4	6.0	TPG (m)	U	A
1607	COMPOSITE	5/32	4.0	TTG	U	A	Laurier Glass Ltd. ; Quebec, QC Canada						
1216	COMPOSITE	3/16	5.0	TTG	U	A	2721	COMPOSITE	3/8	10.0	TTG	U	A
662	COMPOSITE	1/4	6.0	TTG	U	A	2720	COMPOSITE	1/2	12.0	TTG	U	A
471	COMPOSITE	3/8	10.0	TTG	U	A	Mid Ohio Tempering ; Columbus, OH						
1235	COMPOSITE	1/2	12.0	TTG	U	A	2491	COMPOSITE	1/8	3.0	TTG	U	A
3604	COMPOSITE	1/8	3.0	TPG (s)	U	A	2766	COMPOSITE	3/16	5.0	TTG	U	A
2451	COMPOSITE	5/32	4.0	TPG (m)	U	A	2157	COMPOSITE	1/4	6.0	TTG	U	A
2603	COMPOSITE	3/16	5.0	TPG (m)	U	A	2158	COMPOSITE	3/8	10.0	TTG	U	A
3024	COMPOSITE	7/32	5.5	TPG (s)	U	A	2159	COMPOSITE	1/2	12.0	TTG	U	A
Haida Safety Glass Ltd. ; Wuxi, Jiangsu, China							Milgard Tempering ; Dixon, CA						
2932	COMPOSITE	5/32	4.0	TTG	U	A	2842	COMPOSITE	1/4	6.0	TTG	U	A
2933	COMPOSITE	3/16	5.0	TTG	U	A	Milgard Tempering, Inc. ; Tacoma, WA						
2934	COMPOSITE	1/4	6.0	TTG	U	A	1578	COMPOSITE	1/4	6.0	TTG	U	A
2935	COMPOSITE	5/16	8.0	TTG	U	A	Mirror Factory ; Plymouth, MN						
2936	COMPOSITE	3/8	10.0	TTG	U	A	1915	COMPOSITE	7/32	5.6	LTG (b)	(.030) U	A
3602	COMPOSITE	1/2	12.0	TTG	U	A	MirrorCrafters Custom Beveling Inc. ; Pompano, FL						
3036	COMPOSITE	5/32	4.0	TPG (m)	U	A	2989	COMPOSITE	1/8	3.0	TTG	U	A
3037	COMPOSITE	3/16	5.0	TPG (m)	U	A	2990	COMPOSITE	3/16	5.0	TTG	U	A
3038	COMPOSITE	1/4	6.0	TPG (m)	U	A	2991	COMPOSITE	1/4	6.0	TTG	U	A
Industrial Tempering Glass ; Brooklyn, NY							2992	COMPOSITE	3/8	10.0	TTG	U	A
3386	COMPOSITE	3/16	5.0	TTG	U	A	2993	COMPOSITE	1/2	12.0	TTG	U	A
3387	COMPOSITE	1/4	6.0	TTG	U	A	2994	COMPOSITE	3/4	19.0	TTG	U	A
3418	COMPOSITE	3/8	10.0	TTG	U	A	2996	COMPOSITE	3/16	5.0	TPG (d)	U	A
3419	COMPOSITE	1/2	12.0	TTG	U	A	3493	COMPOSITE	3/8	10.0	TPG (d)	U	A
Insulite Glass Co., Inc. ; Olathe, KS							Multiver ; Vanier, QC Canada						
3712	COMPOSITE	1/8	3.0	TTG	U	A	2498	COMPOSITE	1/8	3.0	TTG	U	A
3713	COMPOSITE	5/32	4.0	TTG	U	A	2629	COMPOSITE	5/32	4.0	TTG	U	A
3715	COMPOSITE	1/4	6.0	TTG	U	A	3005	COMPOSITE	3/16	5.0	TTG	U	A
3716	COMPOSITE	3/8	10.0	TTG	U	A	2499	COMPOSITE	1/4	6.0	TTG	U	A
3717	COMPOSITE	1/2	12.0	TTG	U	A							

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CC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
shville Tempered Glass Corp. ; Nashville, TN							Oldcastle Glass Bensenville ; Bensenville, IL						
416	COMPOSITE	1/8	3.0	TTG	U	A	3593	COMPOSITE	3/16	5.0	TTG	U	A
497	COMPOSITE	5/32	4.0	TTG	U	A	1382	COMPOSITE	1/4	6.0	TTG	U	A
467	COMPOSITE	3/16	5.0	TTG	U	A	3594	COMPOSITE	5/16	8.0	TTG	U	A
417	COMPOSITE	1/4	6.0	TTG	U	A	1383	COMPOSITE	3/8	10.0	TTG	U	A
494	COMPOSITE	3/8	10.0	TTG	U	A	1384	COMPOSITE	1/2	12.0	TTG	U	A
420	COMPOSITE	1/8	3.0	TPG (s)	U	A	3595	COMPOSITE	3/4	19.0	TTG	U	A
417	COMPOSITE	3/16	5.0	TPG (d)	U	A	3596	COMPOSITE	3/16	5.0	TPG (m)	U	A
shville Tempered Glass L.L.C. ; Hendersonville, TN							3597	COMPOSITE	1/4	6.0	TPG (d)	U	A
691	ANSI ONLY	5/32	4.0	TTG	U	A	3598	COMPOSITE	3/8	10.0	TPG (d)	U	A
692	ANSI ONLY	3/16	5.0	TTG	U	A	2308	COMPOSITE	1/4	6.0	TBG	U	A
693	ANSI ONLY	1/4	6.0	TTG	U	A	1536	COMPOSITE	3/8	10.0	TBG	U	A
694	ANSI ONLY	3/8	10.0	TTG	U	A	2053	COMPOSITE	1/2	12.0	TBG	U	A
rthwest Glass ; Billings, MT							Oldcastle Glass Calgary ; Calgary, AB Canada						
649	COMPOSITE	1/8	3.0	TTG	U	A	3263	COMPOSITE	1/8	3.0	TTG	U	A
650	COMPOSITE	3/16	5.0	TTG	U	A	3264	COMPOSITE	5/32	4.0	TTG	U	A
651	COMPOSITE	1/4	6.0	TTG	U	A	3265	COMPOSITE	3/16	5.0	TTG	U	A
653	COMPOSITE	1/8	3.0	TPG (s)	U	A	3266	COMPOSITE	1/4	6.0	TTG	U	A
655	COMPOSITE	3/16	5.0	TPG (m)	U	A	3267	COMPOSITE	5/16	8.0	TTG	U	A
icastle Glass CPG ; Wright City, MO							3268	COMPOSITE	3/8	10.0	TTG	U	A
137	COMPOSITE	1/8	3.0	TTG	U	A	3269	COMPOSITE	1/2	12.0	TTG	U	A
138	COMPOSITE	5/32	4.0	TTG	U	A	3270	COMPOSITE	5/8	16.0	TTG	U	A
139	COMPOSITE	3/16	5.0	TTG	U	A	3271	COMPOSITE	3/4	19.0	TTG	U	A
140	COMPOSITE	1/4	6.0	TTG	U	A	3272	COMPOSITE	1/8	3.0	TPG (m)	U	A
141	COMPOSITE	5/16	8.0	TTG	U	A	3273	COMPOSITE	5/32	4.0	TPG (d)	U	A
142	COMPOSITE	3/8	10.0	TTG	U	A	3274	COMPOSITE	3/16	5.0	TPG (d)	U	A
143	COMPOSITE	1/2	12.0	TTG	U	A	3275	COMPOSITE	1/4	6.0	TPG (m)	U	A
icastle Glass Albertville ; Albertville, MN							3262	COMPOSITE	3/8	10.0	TPG (d)	U	A
104	COMPOSITE	1/8	3.0	TTG	U	A	Oldcastle Glass Cheshire ; Cheshire, CT						
105	COMPOSITE	5/32	4.0	TTG	U	A	3411	COMPOSITE	1/8	3.0	TTG	U	A
106	COMPOSITE	3/16	5.0	TTG	U	A	3412	COMPOSITE	3/16	5.0	TTG	U	A
107	COMPOSITE	1/4	6.0	TTG	U	A	3413	COMPOSITE	1/4	6.0	TTG	U	A
108	COMPOSITE	3/8	10.0	TTG	U	A	3414	COMPOSITE	3/8	10.0	TTG	U	A
109	COMPOSITE	1/2	12.0	TTG	U	A	3415	COMPOSITE	1/2	12.0	TTG	U	A
110	COMPOSITE	5/8	16.0	TTG	U	A	3416	COMPOSITE	7/32	5.5	TPG (s)	U	A
111	COMPOSITE	3/4	19.0	TTG	U	A	Oldcastle Glass Denver ; Denver, CO						
112	COMPOSITE	5/32	4.0	TPG (s)	U	A	3310	COMPOSITE	1/8	3.0	TTG	U	A
113	COMPOSITE	3/16	5.0	TPG (s)	U	A	3311	COMPOSITE	5/32	4.0	TTG	U	A
114	COMPOSITE	7/32	5.5	TPG (s)	U	A	3312	COMPOSITE	3/16	5.0	TTG	U	A
127	COMPOSITE	3/8	10.0	TPG (m)	U	A	3313	COMPOSITE	1/4	6.0	TTG	U	A
icastle Glass Atlanta ; Covington, GA							3314	COMPOSITE	3/8	10.0	TTG	U	A
329	COMPOSITE	1/8	3.0	TTG	U	A	3315	COMPOSITE	1/2	12.0	TTG	U	A
330	COMPOSITE	5/32	4.0	TTG	U	A	3317	COMPOSITE	1/8	3.0	TPG (s)	U	A
331	COMPOSITE	3/16	5.0	TTG	U	A	3318	COMPOSITE	5/32	4.0	TPG (d)	U	A
332	COMPOSITE	1/4	6.0	TTG	U	A	3319	COMPOSITE	3/16	5.0	TPG (m)	U	A
333	COMPOSITE	3/8	10.0	TTG	U	A	3320	COMPOSITE	1/4	6.0	TPG (s)	U	A
334	COMPOSITE	1/2	12.0	TTG	U	A	3321	COMPOSITE	3/8	10.0	TPG (s)	U	A
335	COMPOSITE	3/4	19.0	TTG	U	A	Oldcastle Glass District of Columbia ; Warrenton, VA						
336	COMPOSITE	1/8	3.0	TPG (s)	U	A	3341	COMPOSITE	1/8	3.0	TTG	U	A
337	COMPOSITE	5/32	4.0	TPG (s)	U	A	3342	COMPOSITE	5/32	4.0	TTG	U	A
338	COMPOSITE	3/16	5.0	TPG (m)	U	A	3343	COMPOSITE	3/16	5.0	TTG	U	A
339	COMPOSITE	1/4	6.0	TPG (m)	U	A	3344	COMPOSITE	1/4	6.0	TTG	U	A
340	COMPOSITE	3/8	10.0	TPG (s)	U	A	3345	COMPOSITE	3/8	10.0	TTG	U	A
							3346	COMPOSITE	1/2	12.0	TTG	U	A
							3348	COMPOSITE	3/16	5.0	TPG (m)	U	A
							3349	COMPOSITE	1/4	6.0	TPG (m)	U	A
							3350	COMPOSITE	3/8	10.0	TPG (s)	U	A

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Oldcastle Glass Fremont ; Fremont, CA							Oldcastle Glass Langley ; Burnaby, BC Canada						
3191	COMPOSITE	1/8	3.0	TTG	U	A	3286	COMPOSITE	1/8	3.0	TTG	U	A
3192	COMPOSITE	5/32	4.0	TTG	U	A	3287	COMPOSITE	5/32	4.0	TTG	U	A
3193	COMPOSITE	3/16	5.0	TTG	U	A	3288	COMPOSITE	3/16	5.0	TTG	U	A
3194	COMPOSITE	1/4	6.0	TTG	U	A	3289	COMPOSITE	1/4	6.0	TTG	U	A
3195	COMPOSITE	3/8	10.0	TTG	U	A	3290	COMPOSITE	5/16	8.0	TTG	U	A
3196	COMPOSITE	1/2	12.0	TTG	U	A	3291	COMPOSITE	3/8	10.0	TTG	U	A
3197	COMPOSITE	3/4	19.0	TTG	U	A	3292	COMPOSITE	1/2	12.0	TTG	U	A
3199	COMPOSITE	1/8	3.0	TPG (s)	U	A	3293	COMPOSITE	5/8	16.0	TTG	U	A
3200	COMPOSITE	5/32	4.0	TPG (s)	U	A	3294	COMPOSITE	3/4	19.0	TTG	U	A
3201	COMPOSITE	3/16	5.0	TPG (m)	U	A	3295	COMPOSITE	1/8	3.0	TPG (m)	U	A
3202	COMPOSITE	7/32	5.5	TPG (s)	U	A	3296	COMPOSITE	5/32	4.0	TPG (d)	U	A
3203	COMPOSITE	3/8	10.0	TPG (s)	U	A	3297	COMPOSITE	3/16	5.0	TPG (d)	U	A
3198	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A	3217	COMPOSITE	1/4	6.0	LTG (b)(C1)	(.015) U	B
Oldcastle Glass Grand Prairie ; Grand Prairie, TX							Oldcastle Glass Los Angeles ; Los Angeles, CA						
3250	COMPOSITE	1/8	3.0	TTG	U	A	1608	COMPOSITE	1/8	3.0	TTG	U	A
3251	COMPOSITE	5/32	4.0	TTG	U	A	1609	COMPOSITE	5/32	4.0	TTG	U	A
3252	COMPOSITE	3/16	5.0	TTG	U	A	630	COMPOSITE	3/16	5.0	TTG	U	A
3253	COMPOSITE	1/4	6.0	TTG	U	A	514	COMPOSITE	1/4	6.0	TTG	U	A
3254	COMPOSITE	5/16	8.0	TTG	U	A	515	COMPOSITE	3/8	10.0	TTG	U	A
3255	COMPOSITE	3/8	10.0	TTG	U	A	516	COMPOSITE	1/2	12.0	TTG	U	A
3256	COMPOSITE	1/2	12.0	TTG	U	A	2074	COMPOSITE	3/4	19.0	TTG	U	A
3257	COMPOSITE	3/4	19.0	TTG	U	A	2075	COMPOSITE	5/32	4.0	TPG (s)	U	A
3425	COMPOSITE	1/8	3.0	TPG (s)	U	A	935	COMPOSITE	3/16	5.0	TPG (s)	U	A
3426	COMPOSITE	5/32	4.0	TPG (m)	U	A	3793	COMPOSITE	3/8	10.0	TPG (d)	U	A
3427	COMPOSITE	3/16	5.0	TPG (m)	U	A	Oldcastle Glass Louisville ; Louisville, KY						
3428	COMPOSITE	3/8	10.0	TPG (s)	U	A	3205	COMPOSITE	5/32	4.0	TTG	U	A
3258	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A	3206	COMPOSITE	3/16	5.0	TTG	U	A
Oldcastle Glass Houston ; Houston, TX							3207	COMPOSITE	1/4	6.0	TTG	U	A
3156	COMPOSITE	1/8	3.0	TTG	U	A	3208	COMPOSITE	3/8	10.0	TTG	U	A
3157	COMPOSITE	5/32	4.0	TTG	U	A	3209	COMPOSITE	1/2	12.0	TTG	U	A
3158	COMPOSITE	3/16	5.0	TTG	U	A	3212	COMPOSITE	5/32	4.0	TPG (d)	U	A
3159	COMPOSITE	1/4	6.0	TTG	U	A	3213	COMPOSITE	3/16	5.0	TPG (m)	U	A
3160	COMPOSITE	3/8	10.0	TTG	U	A	3214	COMPOSITE	1/4	6.0	TPG (m)	U	A
3161	COMPOSITE	1/2	12.0	TTG	U	A	3215	COMPOSITE	3/8	10.0	TPG (s)	U	A
3163	COMPOSITE	5/32	4.0	TPG (d)	U	A	Oldcastle Glass Miami ; Miami, FL						
3164	COMPOSITE	3/16	5.0	TPG (m)	U	A	3496	COMPOSITE	1/8	3.0	TTG	U	A
3165	COMPOSITE	1/4	6.0	TPG (m)	U	A	3497	COMPOSITE	3/16	5.0	TTG	U	A
3166	COMPOSITE	3/8	10.0	TPG (s)	U	A	3498	COMPOSITE	1/4	6.0	TTG	U	A
3162	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A	3499	COMPOSITE	3/8	10.0	TTG	U	A
Oldcastle Glass Indianapolis ; Indianapolis, IN							3500	COMPOSITE	1/2	12.0	TTG	U	A
2210	COMPOSITE	1/8	3.0	TTG	U	A	3501	COMPOSITE	1/8	3.0	TPG (s)	U	A
2216	COMPOSITE	5/32	4.0	TTG	U	A	3502	COMPOSITE	3/16	5.0	TPG (m)	U	A
2211	COMPOSITE	3/16	5.0	TTG	U	A	3503	COMPOSITE	3/8	10.0	TPG (s)	U	A
2212	COMPOSITE	1/4	6.0	TTG	U	A	Oldcastle Glass Miami North ; Miami, FL						
2213	COMPOSITE	3/8	10.0	TTG	U	A	2669	COMPOSITE	1/8	3.0	TTG	U	A
2214	COMPOSITE	1/2	12.0	TTG	U	A	2670	COMPOSITE	3/16	5.0	TTG	U	A
2215	COMPOSITE	3/16	5.0	TPG (s)	U	A	2671	COMPOSITE	1/4	6.0	TTG	U	A
3259	COMPOSITE	3/8	10.0	TPG (s)	U	A	2672	COMPOSITE	3/8	10.0	TTG	U	A
							2673	COMPOSITE	1/2	12.0	TTG	U	A

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CC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Iccastle Glass Montreal ; Montreal, QC Canada							Oldcastle Glass Rock Hill ; Rock Hill, SC						
996	COMPOSITE	1/8	3.0	TTG	U	A	3276	COMPOSITE	1/8	3.0	TTG	U	A
983	COMPOSITE	5/32	4.0	TTG	U	A	3462	COMPOSITE	5/32	4.0	TTG	U	A
997	COMPOSITE	3/16	5.0	TTG	U	A	3277	COMPOSITE	3/16	5.0	TTG	U	A
543	COMPOSITE	1/4	6.0	TTG	U	A	3278	COMPOSITE	1/4	6.0	TTG	U	A
984	COMPOSITE	5/16	8.0	TTG	U	A	3279	COMPOSITE	3/8	10.0	TTG	U	A
544	COMPOSITE	3/8	10.0	TTG	U	A	3280	COMPOSITE	1/2	12.0	TTG	U	A
062	COMPOSITE	1/2	12.0	TTG	U	A	3281	COMPOSITE	1/8	3.0	TPG (s)	U	A
063	COMPOSITE	5/8	16.0	TTG	U	A	3283	COMPOSITE	3/16	5.0	TPG (d)	U	A
985	COMPOSITE	3/4	19.0	TTG	U	A	3284	COMPOSITE	1/4	6.0	TPG (d)	U	A
Iccastle Glass Moorestown ; Moorestown, NJ							3285	COMPOSITE	3/8	10.0	TPG (d)	U	A
180	COMPOSITE	1/8	3.0	TTG	U	A	Oldcastle Glass Rock Hill Specialty ; Rock Hill, SC						
181	COMPOSITE	5/32	4.0	TTG	U	A	3397	COMPOSITE	1/8	3.0	TTG	U	A
182	COMPOSITE	3/16	5.0	TTG	U	A	3398	COMPOSITE	5/32	4.0	TTG	U	A
183	COMPOSITE	1/4	6.0	TTG	U	A	3399	COMPOSITE	3/16	5.0	TTG	U	A
184	COMPOSITE	3/8	10.0	TTG	U	A	3400	COMPOSITE	1/4	6.0	TTG	U	A
185	COMPOSITE	1/2	12.0	TTG	U	A	3401	COMPOSITE	5/16	8.0	TTG	U	A
186	COMPOSITE	1/8	3.0	TPG (s)	U	A	3402	COMPOSITE	3/8	10.0	TTG	U	A
187	COMPOSITE	5/32	4.0	TPG (d)	U	A	3403	COMPOSITE	1/2	12.0	TTG	U	A
188	COMPOSITE	3/16	5.0	TPG (m)	U	A	3404	COMPOSITE	3/16	5.0	TPG (d)	U	A
189	COMPOSITE	1/4	5.5	TPG (m)	U	A	Oldcastle Glass Shawnee ; Shawnee, OK						
190	COMPOSITE	3/8	10.0	TPG (s)	U	A	3095	COMPOSITE	1/8	3.0	TTG	U	A
Iccastle Glass New York ; Hauppauge, NY							3096	COMPOSITE	5/32	4.0	TTG	U	A
546	COMPOSITE	1/8	3.0	TTG	U	A	3097	COMPOSITE	3/16	5.0	TTG	U	A
547	COMPOSITE	3/16	5.0	TTG	U	A	3098	COMPOSITE	1/4	6.0	TTG	U	A
548	COMPOSITE	1/4	6.0	TTG	U	A	3099	COMPOSITE	3/8	10.0	TTG	U	A
549	COMPOSITE	3/8	10.0	TTG	U	A	3100	COMPOSITE	1/2	12.0	TTG	U	A
550	COMPOSITE	1/2	12.0	TTG	U	A	3101	COMPOSITE	1/8	3.0	TPG (m)	U	A
551	COMPOSITE	3/4	19.0	TTG	U	A	3102	COMPOSITE	5/32	4.0	TPG (m)	U	A
492	COMPOSITE	3/16	5.0	TPG (d)	U	A	3103	COMPOSITE	3/16	5.0	TPG (m)	U	A
491	COMPOSITE	1/4	6.0	TPG (d)	U	A	Oldcastle Glass Tampa ; Tampa, FL						
Iccastle Glass Perrysburg ; Perrysburg, OH							3116	COMPOSITE	1/8	3.0	TTG	U	A
233	COMPOSITE	1/8	3.0	TTG	U	A	3117	COMPOSITE	5/32	4.0	TTG	U	A
234	COMPOSITE	5/32	4.0	TTG	U	A	3118	COMPOSITE	3/16	5.0	TTG	U	A
235	COMPOSITE	3/16	5.0	TTG	U	A	3119	COMPOSITE	1/4	6.0	TTG	U	A
236	COMPOSITE	1/4	6.0	TTG	U	A	3120	COMPOSITE	3/8	10.0	TTG	U	A
237	COMPOSITE	3/8	10.0	TTG	U	A	3121	COMPOSITE	1/2	12.0	TTG	U	A
238	COMPOSITE	1/2	12.0	TTG	U	A	3122	COMPOSITE	1/8	3.0	TPG (s)	U	A
239	COMPOSITE	5/8	16.0	TTG	U	A	3124	COMPOSITE	3/16	5.0	TPG (m)	U	A
240	COMPOSITE	3/4	19.0	TTG	U	A	3125	COMPOSITE	1/4	6.0	TPG (m)	U	A
242	COMPOSITE	1/8	3.0	TPG (s)	U	A	3216	COMPOSITE	1/4	6.0	LTG (b)	(.090) U	A
243	COMPOSITE	3/16	5.0	TPG (m)	U	A	Oldcastle Glass Telford ; Telford, PA						
244	COMPOSITE	1/4	6.0	TPG (m)	U	A	2014	COMPOSITE	3/16	5.0	TTG	U	A
245	COMPOSITE	3/8	10.0	TPG (m)	U	A	1879	COMPOSITE	1/4	6.0	TTG	U	A
241	COMPOSITE	9/32	7.0	LTG (b)	(.030) U	A	1880	COMPOSITE	3/8	10.0	TTG	U	A
Iccastle Glass Phoenix ; Phoenix, AZ							1881	COMPOSITE	1/2	12.0	TTG	U	A
128	COMPOSITE	1/8	3.0	TTG	U	A	3781	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
129	COMPOSITE	5/32	4.0	TTG	U	A							
130	COMPOSITE	3/16	5.0	TTG	U	A							
131	COMPOSITE	1/4	6.0	TTG	U	A							
132	COMPOSITE	3/8	10.0	TTG	U	A							
133	COMPOSITE	1/2	12.0	TTG	U	A							
134	COMPOSITE	1/8	3.0	TPG (s)	U	A							
135	COMPOSITE	5/32	4.0	TPG (s)	U	A							
136	COMPOSITE	3/16	5.0	TPG (m)	U	A							
729	COMPOSITE	3/8	10.0	TPG (s)	U	A							

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Oldcastle Glass Toronto ; Concord, ON Canada							PDC Glass & Metal Services ; Cheswick, PA						
3439	COMPOSITE	1/8	3.0	TTG	U	A	1784	COMPOSITE	1/8	3.0	TTG	U	A
3440	COMPOSITE	5/32	4.0	TTG	U	A	1785	COMPOSITE	3/16	5.0	TTG	U	A
3441	COMPOSITE	3/16	5.0	TTG	U	A	1786	COMPOSITE	1/4	6.0	TTG	U	A
3442	COMPOSITE	1/4	6.0	TTG	U	A	1787	COMPOSITE	3/8	10.0	TTG	U	A
3443	COMPOSITE	5/16	8.0	TTG	U	A	1788	COMPOSITE	1/2	12.0	TTG	U	A
3444	COMPOSITE	3/8	10.0	TTG	U	A	1789	COMPOSITE	1/8	3.0	TPG (s)	U	A
3445	COMPOSITE	1/2	12.0	TTG	U	A	1790	COMPOSITE	3/16	5.0	TPG (s)	U	A
3446	COMPOSITE	5/8	16.0	TTG	U	A	PDC Glass of Michigan Inc. ; Plymouth, MI						
3447	COMPOSITE	3/4	19.0	TTG	U	A	2217	COMPOSITE	1/8	3.0	TTG	U	A
3448	COMPOSITE	3/8	10.0	TPG (s)	U	A	2695	COMPOSITE	5/32	4.0	TTG	U	A
Oldcastle Glass Vancouver ; Battle Ground, WA							2218	COMPOSITE	3/16	5.0	TTG	U	A
3219	COMPOSITE	1/8	3.0	TTG	U	A	2219	COMPOSITE	1/4	6.0	TTG	U	A
3220	COMPOSITE	5/32	4.0	TTG	U	A	2229	COMPOSITE	3/8	10.0	TTG	U	A
3221	COMPOSITE	3/16	5.0	TTG	U	A	2220	COMPOSITE	1/2	12.0	TTG	U	A
3222	COMPOSITE	1/4	6.0	TTG	U	A	2222	COMPOSITE	3/4	19.0	TTG	U	A
3223	COMPOSITE	5/16	8.0	TTG	U	A	3035	COMPOSITE	1/8	3.0	TPG (m)	U	A
3224	COMPOSITE	3/8	10.0	TTG	U	A	2939	COMPOSITE	5/32	4.0	TPG (m)	U	A
3225	COMPOSITE	1/2	12.0	TTG	U	A	3429	COMPOSITE	3/16	5.0	TPG (m)	U	A
3226	COMPOSITE	1/8	3.0	TPG (s)	U	A	PFG Industries ; Langley, BC						
3227	COMPOSITE	5/32	4.0	TPG (d)	U	A	3538	COMPOSITE	1/8	3.0	TTG	U	A
3228	COMPOSITE	3/16	5.0	TPG (m)	U	A	3539	COMPOSITE	5/32	4.0	TTG	U	A
3229	COMPOSITE	1/4	6.0	TPG (m)	U	A	3540	COMPOSITE	3/16	5.0	TTG	U	A
3230	COMPOSITE	3/8	10.0	TPG (m)	U	A	3541	COMPOSITE	1/4	6.0	TTG	U	A
Oldcastle Glass Warrenton ; Warrenton, MO							3542	COMPOSITE	5/16	8.0	TTG	U	A
3144	COMPOSITE	1/8	3.0	TTG	U	A	3543	COMPOSITE	3/8	10.0	TTG	U	A
3145	COMPOSITE	5/32	4.0	TTG	U	A	3544	COMPOSITE	1/2	12.0	TTG	U	A
3146	COMPOSITE	3/16	5.0	TTG	U	A	3545	COMPOSITE	5/8	16.0	TTG	U	A
3147	COMPOSITE	1/4	6.0	TTG	U	A	3546	COMPOSITE	3/4	19.0	TTG	U	A
3796	COMPOSITE	5/16	8.0	TTG	U	A	3547	COMPOSITE	1/8	3.0	TPG (s)	U	A
3148	COMPOSITE	3/8	10.0	TTG	U	A	3548	COMPOSITE	5/32	4.0	TPG (d)	U	A
3149	COMPOSITE	1/2	12.0	TTG	U	A	3549	COMPOSITE	3/16	5.0	TPG (m)	U	A
3151	COMPOSITE	1/8	3.0	TPG (d)	U	A	3711	COMPOSITE	1/4	6.0	TPG (m)	U	A
3152	COMPOSITE	5/32	4.0	TPG (d)	U	A	PGT Industries ; Nokomis, FL						
3153	COMPOSITE	3/16	5.0	TPG (d)	U	A	2389	COMPOSITE	1/8	3.0	TTG	U	A
3154	COMPOSITE	1/4	6.0	TPG (d)	U	A	2390	COMPOSITE	3/16	5.0	TTG	U	A
3155	COMPOSITE	3/8	10.0	TPG (d)	U	A	2391	COMPOSITE	1/4	6.0	TTG	U	A
Oldcastle Glass Wausau ; Schofield, WI							2426	COMPOSITE	5/16	8.0	LTG (b)	(.090) U	A
3167	COMPOSITE	1/8	3.0	TTG	U	A	2429	COMPOSITE	3/8	10.0	LTG (b)	(.090) U	A
3168	COMPOSITE	5/32	4.0	TTG	U	A	3482	COMPOSITE	7/16	11.0	LTG (ip)	(.090) U	A
3169	COMPOSITE	3/16	5.0	TTG	U	A	2428	COMPOSITE	7/16	11.0	LTG (b)	(.090) U	A
3170	COMPOSITE	1/4	6.0	TTG	U	A	3483	COMPOSITE	9/16	14.0	LTG (ip)	(.090) U	A
3171	COMPOSITE	5/16	8.0	TTG	U	A	3674	COMPOSITE	7/16	11.0	LSP (b)(p)	(.075) U	A
3172	COMPOSITE	3/8	10.0	TTG	U	A	PGT Industries ; Salisbury, NC						
3173	COMPOSITE	1/2	12.0	TTG	U	A	3514	COMPOSITE	1/8	3.0	TTG	U	A
3174	COMPOSITE	3/4	19.0	TTG	U	A	3515	COMPOSITE	3/16	5.0	TTG	U	A
3177	COMPOSITE	5/32	4.0	TPG (d)	U	A	3516	COMPOSITE	1/4	6.0	TTG	U	A
3178	COMPOSITE	3/16	5.0	TPG (d)	U	A	3525	COMPOSITE	5/16	8.0	LTG (ip)	(.090) U	A
3179	COMPOSITE	1/4	6.0	TPG (d)	U	A	3519	COMPOSITE	5/16	8.0	LTG (b)	(.090) U	A
3175	COMPOSITE	1/8	3.0	LTG (b)(C1)	(.015) U	B	3520	COMPOSITE	3/8	10.0	LTG (b)	(.090) U	A
3176	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A	3521	COMPOSITE	7/16	11.0	LTG (b)	(.090) U	A
Patio Enclosures, Inc. ; Macedonia, OH							3522	COMPOSITE	7/16	11.0	LTG (ip)	(.090) U	A
2056	COMPOSITE	1/8	3.0	TTG	U	A	3523	COMPOSITE	9/16	14.0	LTG (b)	(.090) U	A
2057	COMPOSITE	5/32	4.0	TTG	U	A	3524	COMPOSITE	9/16	14.0	LTG (ip)	(.090) U	A
2058	COMPOSITE	3/16	5.0	TTG	U	A	Pilkington Australia Dandenong ; Dandenong, Australia						
3015	COMPOSITE	1/4	6.0	TTG	U	A	3083	COMPOSITE	1/4	6.0	LTG (b)	(.015) U	A

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
PPG Inds., Inc. ; Burlington, IA							Qinhuangdao Kunping Safety Glass Co. Ltd. ; Qinhuangdao City, China						
1605	COMPOSITE	1/8	3.0	TTG	U	A	3730	COMPOSITE	1/8	3.0	TTG	U	A
1606	COMPOSITE	5/32	4.0	TTG	U	A	QinHuangDao Tianrui Tempered Technology Glass Co. ; Qinhuangdao, China						
1603	COMPOSITE	3/16	5.0	TTG	U	A	3690	COMPOSITE	1/8	3.0	TTG	U	A
1604	COMPOSITE	1/4	6.0	TTG	U	A	Quaker Window Products, Inc. ; Freeburg, MO						
PPG Inds., Inc. ; Carlisle, PA							2985	COMPOSITE	1/8	3.0	TTG	U	A
250	COMPOSITE	1/8	3.0	TTG	U	A	2986	COMPOSITE	3/16	5.0	TTG	U	A
675	COMPOSITE	5/32	4.0	TTG	U	A	3485	COMPOSITE	1/4	6.0	TTG	U	A
249	COMPOSITE	3/16	5.0	TTG	U	A	2968	COMPOSITE	1/8	3.0	TPG (m)	U	A
382	ANSI ONLY	1/4	6.0	TTG	U	A	2969	COMPOSITE	5/32	4.0	TPG (m)(IN)	U	A
PPG Inds., Inc. ; Fresno, CA							3486	COMPOSITE	3/16	5.0	TPG (m)	U	A
295	COMPOSITE	1/8	3.0	TTG (IN)	U	A	2970	COMPOSITE	1/4	6.0	TPG (m)(IN)	U	A
676	COMPOSITE	5/32	4.0	TTG (IN)	U	A	Quality Glass & Mirror, Inc. ; Des Plaines, IL						
64	COMPOSITE	3/16	5.0	TTG (IN)	U	A	2981	COMPOSITE	3/16	5.0	TTG	U	A
PPG Inds., Inc. ; Wichita Falls, TX							2982	COMPOSITE	1/4	6.0	TTG	U	A
1110	COMPOSITE	1/8	3.0	TTG	U	A	2983	COMPOSITE	3/8	10.0	TTG	U	A
1111	COMPOSITE	5/32	4.0	TTG	U	A	2984	COMPOSITE	1/2	12.0	TTG	U	A
1112	COMPOSITE	3/16	5.0	TTG	U	A	3805	COMPOSITE	3/4	19.0	TTG	U	A
1113	COMPOSITE	1/4	6.0	TTG	U	A	Ready Glass & Mirror, Inc. ; Hialeah, FL						
3577	COMPOSITE	5/16	8.0	TTG	U	A	3745	COMPOSITE	3/16	5.0	TTG	U	A
3578	COMPOSITE	3/8	10.0	TTG	U	A	3746	COMPOSITE	1/4	6.0	TTG	U	A
Prelco, Inc. ; Riviere-du-Loup, QC Canada							3747	COMPOSITE	3/8	10.0	TTG	U	A
2034	COMPOSITE	1/8	3.0	TTG	U	A	3748	COMPOSITE	1/2	12.0	TTG	U	A
2035	COMPOSITE	5/32	4.0	TTG	U	A	Saint Gobain Glass Mexico S.A. de C.V. ; Morelos, Mexico						
2713	COMPOSITE	3/16	5.0	TTG	U	A	2743	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
2015	COMPOSITE	1/4	6.0	TTG	U	A	2269	ANSI ONLY	1/4	6.0	LTG (b)	(.015) U	B
2751	COMPOSITE	5/16	8.0	TTG	U	A	2268	ANSI ONLY	5/16	8.0	LTG (b)	(.015) U	B
2381	COMPOSITE	3/8	10.0	TTG	U	A	2332	COMPOSITE	5/16	8.0	LTG (b)	(.030) U	A
2048	COMPOSITE	1/2	12.0	TTG	U	A	3479	COMPOSITE	3/8	10.0	LTG (b)	(.090) U	A
PT Surya Adhitha Fortuna Glass ; Jakarta, Indonesia							2267	ANSI ONLY	3/8	10.0	LTG (b)	(.015) U	B
2752	COMPOSITE	3/16	5.0	TTG	U	A	3480	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A
QBP Co., Ltd. ; Qinhuangdao City, China							Saint-Gobain SOVIS ; Thierry, France						
3092	COMPOSITE	1/8	3.0	TTG	U	A	2769	COMPOSITE	1/8	3.0	TTG (IN)	U	A
3643	COMPOSITE	5/32	4.0	TTG	U	A	2248	COMPOSITE	1/4	6.0	TTG	U	A
Qingdao JinJing Co. Ltd ; Qinhuangdao, China							1992	COMPOSITE	5/32	4.0	TBG (IN)	U	A
3754	COMPOSITE	1/8	3.0	TTG	U	A	2770	COMPOSITE	3/16	5.0	TBG	U	A
3755	COMPOSITE	5/32	4.0	TTG	U	A	1864	COMPOSITE	1/4	6.0	TBG	U	A
3756	COMPOSITE	5/16	8.0	TTG	U	A	Shanghai Lv Yuan Glass co., LTD ; Shanghai, China						
3757	COMPOSITE	1/8	3.0	TPG (s)	U	A	3702	ANSI ONLY	5/32	4.0	TTG	U	A
Qinhuangdao Aojing Glass Production Co., Ltd. ; Qinhuangdao City, China							3703	ANSI ONLY	1/2	12.0	TTG	U	A
3797	COMPOSITE	5/32	4.0	TTG	U	A	3704	ANSI ONLY	9/16	15.0	TTG	U	A
3798	COMPOSITE	3/16	5.0	TTG	U	A	Shanghai Yaohua Pilkington Glass ; Shanghai, China						
Qinhuangdao Jingrui Glass Co. Ltd. ; Qinhuangdao City, China							2778	COMPOSITE	5/32	4.0	TTG	U	A
3799	COMPOSITE	1/8	3.0	TTG	U	A	2777	COMPOSITE	3/16	5.0	TTG	U	A
Qinhuangdao Jixiang Glass Industry ; Qinhuangdao, Hebei Province, China							2761	COMPOSITE	1/4	6.0	TTG	U	A
2974	COMPOSITE	1/8	3.0	TTG	U	A	2762	COMPOSITE	5/16	8.0	TTG	U	A
3658	COMPOSITE	5/32	4.0	TTG	U	A	2696	COMPOSITE	3/8	10.0	TTG	U	A
3247	COMPOSITE	1/4	6.0	TTG	U	A	2763	COMPOSITE	1/2	12.0	TTG	U	A
3660	COMPOSITE	1/4	6.0	TPG (d)	U	A	2786	COMPOSITE	5/8	15.0	TTG	U	A
3657	COMPOSITE	1/4	6.0	LSP (b)	(.030) U	A	2779	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
							2780	COMPOSITE	7/16	11.0	LTG (b)	(.030) U	A
							2843	COMPOSITE	1/2	12.0	LTG (b)	(.015) U	A
							2845	COMPOSITE	5/8	15.0	LTG (b)	(.015) U	A
							2844	COMPOSITE	3/4	19.0	LTG (b)	(.030) U	A

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Shaw Glass Co. ; S. Easton, MA							Sunshine Performance Glass ; Tampa, FL						
3001	COMPOSITE	1/8	3.0	TTG	U	A	3638	COMPOSITE	1/8	3.0	TTG	U	A
1871	COMPOSITE	3/16	5.0	TTG	U	A	3639	COMPOSITE	3/16	5.0	TTG	U	A
1035	COMPOSITE	1/4	6.0	TTG	U	A	3640	COMPOSITE	1/4	6.0	TTG	U	A
1036	COMPOSITE	3/8	10.0	TTG	U	A	3641	COMPOSITE	1/8	3.0	TPG (s)	U	A
1037	COMPOSITE	1/2	12.0	TTG	U	A	3642	COMPOSITE	3/16	5.0	TPG (s)	U	A
1939	COMPOSITE	3/16	5.0	TPG (s)	U	A	Swift Glass Co., Inc. ; Elmira Heights, NY						
Shenzhen Sanxin Special Glass Technology Co., Ltd. ; Shenzhen, China							1555	COMPOSITE	1/8	3.0	TTG	U	A
3644	COMPOSITE	5/32	4.0	TTG	U	A	1556	COMPOSITE	3/16	5.0	TTG	U	A
3567	COMPOSITE	1/4	6.0	TTG	U	A	1557	COMPOSITE	1/4	6.0	TTG	U	A
3568	COMPOSITE	5/16	8.0	TTG	U	A	1558	COMPOSITE	3/8	10.0	TTG	U	A
3569	COMPOSITE	3/8	10.0	TTG	U	A	1559	COMPOSITE	1/2	12.0	TTG	U	A
3570	COMPOSITE	1/2	12.0	TTG	U	A	Syracuse Glass Company ; Syracuse, NY						
3571	COMPOSITE	5/8	15.0	TTG (3)	U	A	2654	COMPOSITE	1/8	3.0	TTG	U	A
3572	COMPOSITE	3/4	19.0	TTG	U	A	2957	COMPOSITE	3/16	5.0	TTG	U	A
3573	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A	2656	COMPOSITE	1/4	6.0	TTG	U	A
3574	COMPOSITE	5/8	16.0	LTG (b)	(.030) U	A	2958	COMPOSITE	3/8	10.0	TTG	U	A
3575	COMPOSITE	7/8	22.0	LTG (b)	(.030) U	A	2657	COMPOSITE	1/2	12.0	TTG	U	A
3576	COMPOSITE	1	25.0	LTG (b)	(.030) U	A	Tai Shan City Da Heng Art Glass Ltd. ; Guangdong, China						
SGICO, Inc. ; Portland, ME							3787	COMPOSITE	1/8	3.0	TTG	U	A
2961	COMPOSITE	1/8	3.0	TTG	U	A	3788	COMPOSITE	5/32	4.0	TTG	U	A
2962	COMPOSITE	5/32	4.0	TTG	U	A	3789	COMPOSITE	3/16	5.0	TTG	U	A
2963	COMPOSITE	3/16	5.0	TTG	U	A	3790	COMPOSITE	1/4	6.0	TTG	U	A
2964	COMPOSITE	1/4	6.0	TTG	U	A	Techni-Glass, Inc. ; Surgovinsville, TN						
2965	COMPOSITE	3/8	10.0	TTG	U	A	2547	COMPOSITE	1/8	3.0	TTG	U	A
2966	COMPOSITE	1/2	12.0	TTG	U	A	2548	COMPOSITE	5/32	4.0	TTG	U	A
2967	COMPOSITE	5/32	4.0	TPG (s)	U	A	2549	COMPOSITE	3/16	5.0	TTG	U	A
3028	COMPOSITE	3/16	5.0	TPG (s)	U	A	2975	COMPOSITE	1/4	6.0	TTG	U	A
Simonton Windows ; McAlester, OK							3062	COMPOSITE	3/8	10.0	TTG	U	A
3369	COMPOSITE	1/8	3.0	TTG	U	A	3061	COMPOSITE	1/8	3.0	TPG (m)	U	A
3370	COMPOSITE	3/16	5.0	TTG	U	A	2550	COMPOSITE	3/16	5.0	TPG (m)	U	A
3384	COMPOSITE	9/32	7.0	LTG (b)	(.035) U	A	3060	COMPOSITE	1/4	6.0	TPG (m)	U	A
3385	COMPOSITE	13/32	11.0	LTG (b)	(.035) U	A	Tecnoglass S.A. ; Barranquilla, Colombia						
Simonton Windows ; Pennsboro, WV							2133	COMPOSITE	1/8	3.0	TTG	U	A
2887	COMPOSITE	1/8	3.0	TTG	U	A	2287	COMPOSITE	5/32	4.0	TTG	U	A
2888	COMPOSITE	3/16	5.0	TTG	U	A	1993	COMPOSITE	3/16	5.0	TTG	U	A
Sovis North America, Inc. ; Madison, GA							1994	COMPOSITE	1/4	6.0	TTG	U	A
3249	COMPOSITE	1/8	3.0	TTG	U	A	2134	COMPOSITE	5/16	8.0	TTG	U	A
3027	COMPOSITE	5/32	4.0	TTG	U	A	1995	COMPOSITE	3/8	10.0	TTG	U	A
2352	COMPOSITE	3/16	5.0	TTG	U	A	2135	COMPOSITE	1/2	12.0	TTG	U	A
2353	COMPOSITE	1/4	6.0	TTG	U	A	2365	COMPOSITE	5/8	16.0	TTG	U	A
2453	COMPOSITE	3/8	10.0	TTG	U	A	2894	COMPOSITE	3/4	19.0	TTG	U	A
2727	COMPOSITE	1/8	3.0	TBG	U	A	2601	COMPOSITE	5/16	8.0	LTG (b)	(.060) U	A
2305	COMPOSITE	5/32	4.0	TBG	U	A	2625	COMPOSITE	5/16	8.0	LTG (b)	(.030) U	A
2306	COMPOSITE	3/16	5.0	TBG	U	A	2626	COMPOSITE	3/8	10.0	LTG (b)	(.030) U	A
2307	COMPOSITE	1/4	6.0	TBG	U	A	2465	COMPOSITE	7/16	11.0	LTG (b)	(.060) U	A
Spec-Temp, Inc. ; Antwerp, OH							2627	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A
2684	COMPOSITE	1/8	3.0	TTG	U	A	Tempered Glass, Inc. ; Atlanta, GA						
2685	COMPOSITE	5/32	4.0	TTG	U	A	2959	COMPOSITE	1/8	3.0	TTG	U	A
2686	COMPOSITE	3/16	5.0	TTG	U	A	862	COMPOSITE	3/16	5.0	TTG	U	A
2687	COMPOSITE	1/4	6.0	TTG	U	A	863	COMPOSITE	1/4	6.0	TTG	U	A
2688	COMPOSITE	3/8	10.0	TTG	U	A	865	COMPOSITE	3/8	10.0	TTG	U	A
2689	COMPOSITE	1/2	12.0	TTG	U	A	866	COMPOSITE	1/2	12.0	TTG	U	A
3358	COMPOSITE	5/32	4.0	TBG	U	A	2960	COMPOSITE	3/4	19.0	TTG	U	A
							3554	COMPOSITE	3/16	5.0	TPG (s)	U	A

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
he Limited Edition Glassworks, Inc. ; Brampton, ON anada							Val S.P.A. ; Carraia Lucca Italy						
3611	COMPOSITE	1/8	3.0	TTG	U	A	3362	COMPOSITE	5/32	4.0	TBG	U	A
3613	COMPOSITE	3/16	5.0	TTG	U	A	3363	COMPOSITE	3/16	5.0	TBG	U	A
3614	COMPOSITE	1/4	6.0	TTG	U	A	3364	COMPOSITE	1/4	6.0	TBG	U	A
3615	COMPOSITE	1/8	3.0	TPG (m)	32x52	A	3365	COMPOSITE	5/16	8.0	TBG	U	A
3616	COMPOSITE	5/32	4.0	TPG (s)	U	A	3481	COMPOSITE	3/8	10.0	TBG	U	A
ianJin Dong Sung Home Building Materials Co. Ltd. ; ian Jin, China							Val Temperbent, LP ; Alsip, IL						
2889	COMPOSITE	1/8	3.0	TTG	U	A	2679	COMPOSITE	1/8	3.0	TTG (IN)	U	A
2890	COMPOSITE	3/16	5.0	TTG	U	A	2680	COMPOSITE	5/32	4.0	TTG	U	A
3094	COMPOSITE	1/4	6.0	TTG	U	A	2681	COMPOSITE	3/16	5.0	TTG	U	A
3460	COMPOSITE	5/32	4.0	TPG (d)	U	A	2682	COMPOSITE	1/4	6.0	TTG	U	A
3431	COMPOSITE	3/16	5.0	TPG (m)	U	A	1563	COMPOSITE	5/32	4.0	TBG	U	A
raco (Three Rivers Alum) ; Cranberry Township, PA							1564	COMPOSITE	3/16	5.0	TBG	U	A
2488	COMPOSITE	1/8	3.0	TTG	U	A	1565	COMPOSITE	1/4	6.0	TBG	U	A
2489	COMPOSITE	3/16	5.0	TTG	U	A	Vetreria Valentini S.R.L. ; Brescia, Italy						
2490	COMPOSITE	1/4	6.0	TTG	U	A	2423	ANSI ONLY	5/32	4.0	TTG	U	A
2678	COMPOSITE	5/16	8.0	TTG	U	A	2424	ANSI ONLY	5/32	4.0	TBG	U	A
2714	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A	2898	ANSI ONLY	1/4	6.0	TBG	U	A
2715	COMPOSITE	5/16	8.0	LTG (b)	(.060) U	A	Vidrios Lirquen S.A. ; Penco, Concepcion, Chili						
2748	COMPOSITE	5/16	8.0	LTG (ip)	(.090) U	A	2585	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
2716	COMPOSITE	3/8	10.0	LTG (b)	(.030) U	A	2586	COMPOSITE	7/16	11.0	LTG (b)	(.030) U	A
2717	COMPOSITE	7/16	11.0	LTG (b)	(.030) U	A	2587	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A
2749	COMPOSITE	7/16	11.0	LTG (ip)	(.090) U	A	Viracon, Inc. ; Owatonna, MN						
2718	COMPOSITE	1/2	12.0	LTG (b)	(.060) U	A	1403	COMPOSITE	3/16	5.0	TTG	U	A
2750	COMPOSITE	9/16	14.0	LTG (ip)	(.090) U	A	1404	COMPOSITE	1/4	6.0	TTG	U	A
2719	COMPOSITE	9/16	14.0	LTG (b)	(.030) U	A	3689	COMPOSITE	5/16	8.0	TTG	U	A
raco (Three Rivers Alum) ; Red Oak, IA							1508	COMPOSITE	3/8	10.0	TTG	U	A
1308	COMPOSITE	1/8	3.0	TTG	U	A	1509	COMPOSITE	1/2	12.0	TTG	U	A
1310	COMPOSITE	3/16	5.0	TTG	U	A	1637	COMPOSITE	3/16	4.8	LTG (b)	(.030) U	A
1311	COMPOSITE	1/4	6.0	TTG	U	A	Viracon, Inc. ; Statesboro, GA						
rimlite, LLC ; Renton, WA							2314	COMPOSITE	3/16	5.0	TTG	U	A
3784	COMPOSITE	1/8	3.0	TTG	U	A	2310	COMPOSITE	1/4	6.0	TTG	U	A
3691	COMPOSITE	3/16	5.0	TTG	U	A	2311	COMPOSITE	3/8	10.0	TTG	U	A
3795	COMPOSITE	1/8	3.0	TPG (s)	U	A	3299	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
3692	COMPOSITE	3/16	5.0	TPG (d)	U	A	Virginia Glass Products Corp. ; Martinsville, VA						
riple Seal Ltd. ; Toronto, ON Canada							2302	COMPOSITE	1/8	3.0	TTG	U	A
2481	COMPOSITE	1/8	3.0	TTG	U	A	12	COMPOSITE	3/16	5.0	TTG	U	A
2482	COMPOSITE	5/32	4.0	TTG	U	A	14	COMPOSITE	1/4	6.0	TTG	U	A
3023	COMPOSITE	3/16	5.0	TTG	U	A	93	COMPOSITE	3/8	10.0	TTG	U	A
2484	COMPOSITE	1/4	6.0	TTG	U	A	94	COMPOSITE	1/2	12.0	TTG	U	A
nited Plate Glass Co., Inc. ; Butler, PA							2182	COMPOSITE	5/8	16.0	TTG	U	A
2467	COMPOSITE	1/8	3.0	TTG	U	A	95	COMPOSITE	3/4	19.0	TTG	U	A
2468	COMPOSITE	3/16	5.0	TTG	U	A	Vitro America, Inc. ; Dallas, TX						
2469	COMPOSITE	1/4	6.0	TTG	U	A	1919	COMPOSITE	1/8	3.0	TTG	U	A
2470	COMPOSITE	3/8	10.0	TTG	U	A	400	COMPOSITE	3/16	5.0	TTG	U	A
2471	COMPOSITE	1/2	12.0	TTG	U	A	402	COMPOSITE	1/4	6.0	TTG	U	A
2472	COMPOSITE	3/4	19.0	TTG	U	A	3870	COMPOSITE	5/16	8.0	TTG	U	A
2473	COMPOSITE	1/8	3.0	TPG (d)	U	A	1107	COMPOSITE	3/8	10.0	TTG	U	A
2683	COMPOSITE	5/32	4.0	TPG (d)	U	A	1108	COMPOSITE	1/2	12.0	TTG	U	A
2474	COMPOSITE	3/16	5.0	TPG (d)	U	A	1225	COMPOSITE	3/4	19.0	TTG	U	A
2475	COMPOSITE	1/4	6.0	TPG (m)	U	A	2418	ANSI ONLY	1/8	3.0	TPG (s)	U	A
							1728	COMPOSITE	3/16	5.0	TPG (s)	U	A

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
Vitro America ; Greensboro, NC							Viwinco, Inc. ; Morgantown, PA						
2648	COMPOSITE	1/8	3.0	TTG	U	A	3074	COMPOSITE	1/8	3.0	TTG	U	A
1642	COMPOSITE	3/16	5.0	TTG	U	A	3405	COMPOSITE	3/16	5.0	TTG	U	A
1643	COMPOSITE	1/4	6.0	TTG	U	A	3406	COMPOSITE	9/32	7.0	LTG (b)	(.045) U	A
1644	COMPOSITE	3/8	10.0	TTG	U	A	3408	COMPOSITE	5/16	8.0	LTG (b)	(.030) U	A
1645	COMPOSITE	1/2	12.0	TTG	U	A	Westshore Glass ; Tampa, FL						
2746	COMPOSITE	1/8	3.0	TPG (m)	U	A	2492	COMPOSITE	1/8	3.0	TTG	U	A
2077	COMPOSITE	3/16	5.0	TPG (s)	U	A	1972	COMPOSITE	3/16	5.0	TTG	U	A
Vitro America ; Oceanside, CA							1973	COMPOSITE	1/4	6.0	TTG	U	A
2822	COMPOSITE	1/8	3.0	TTG	U	A	1978	COMPOSITE	3/8	10.0	TTG	U	A
2823	COMPOSITE	5/32	4.0	TTG	U	A	1974	COMPOSITE	1/2	12.0	TTG	U	A
2824	COMPOSITE	3/16	5.0	TTG	U	A	2952	COMPOSITE	5/16	8.0	LTG (b)	(.090) U	A
2825	COMPOSITE	1/4	6.0	TTG	U	A	XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.) ; GuangDong, China						
2826	COMPOSITE	3/8	10.0	TTG	U	A	3261	COMPOSITE	1/8	3.0	TTG	U	A
2827	COMPOSITE	1/2	12.0	TTG	U	A	3605	COMPOSITE	5/32	4.0	TTG	U	A
2828	COMPOSITE	1/8	3.0	TPG (s)	U	A	3085	COMPOSITE	3/16	5.0	TTG	U	A
2829	COMPOSITE	5/32	4.0	TPG (d)	U	A	3053	COMPOSITE	1/4	6.0	TTG	U	A
2830	COMPOSITE	3/16	5.0	TPG (m)	U	A	3054	COMPOSITE	3/8	10.0	TTG	U	A
Vitro America ; Santa Clara, CA							3055	COMPOSITE	1/2	12.0	TTG	U	A
2436	COMPOSITE	3/16	5.0	TTG	U	A	3361	COMPOSITE	5/8	16.0	TTG	U	A
1496	COMPOSITE	1/4	6.0	TTG	U	A	3056	COMPOSITE	1/4	6.0	LTG (b)	(.030) U	A
1497	COMPOSITE	3/8	10.0	TTG	U	A	3606	COMPOSITE	5/16	8.0	LTG (b)	(.030) U	A
1498	COMPOSITE	1/2	12.0	TTG	U	A	3489	COMPOSITE	3/8	10.0	LTG (b)	(.030) U	A
2368	COMPOSITE	3/16	5.0	TPG (s)	U	A	3490	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A
3752	COMPOSITE	7/32	5.5	TPG (s)	U	A	3550	COMPOSITE	5/8	16.0	LTG (b)	(.060) U	A
Vitro America ; Santa Fe Springs, CA							3551	COMPOSITE	7/8	22.0	LTG (b)	(.060) U	A
3633	CPSC ONLY	1/8	3.0	TTG	U		Yao Xiang Glass Product Co. Ltd. ; Guang Dong China						
1157	CPSC ONLY	3/16	5.0	TTG	U		3736	COMPOSITE	5/32	4.0	TTG	U	A
1535	CPSC ONLY	1/4	6.0	TTG	U		3737	COMPOSITE	3/16	5.0	TTG	U	A
1179	CPSC ONLY	3/8	10.0	TTG	U		3738	COMPOSITE	1/4	6.0	TTG	U	A
640	CPSC ONLY	1/2	12.0	TTG	U		3739	COMPOSITE	5/16	8.0	TTG	U	A
1861	CPSC ONLY	1/8	3.0	TPG (s)	U		3740	COMPOSITE	3/8	10.0	TTG	U	A
3634	CPSC ONLY	3/16	5.0	TPG (s)	U		3741	COMPOSITE	1/2	12.0	TTG	U	A
Vitro America ; Stockton, CA							3742	COMPOSITE	3/16	5.0	TBG	U	A
2604	COMPOSITE	1/8	3.0	TTG	U	A	3743	COMPOSITE	1/4	6.0	TBG	U	A
2605	COMPOSITE	5/32	4.0	TTG	U	A	Zhejiang Gelaweibao Glass Technological Co. ; Zhejiang, China						
2606	COMPOSITE	3/16	5.0	TTG	U	A	3410	COMPOSITE	3/8	10.0	TTG	U	A
2607	COMPOSITE	1/4	6.0	TTG	U	A							
2608	COMPOSITE	3/8	10.0	TTG	U	A							
2609	COMPOSITE	1/2	12.0	TTG	U	A							
2611	COMPOSITE	1/8	3.0	TPG (s)	U	A							
2612	COMPOSITE	5/32	4.0	TPG (s)	U	A							
2613	COMPOSITE	3/16	5.0	TPG (s)	U	A							
2614	COMPOSITE	7/32	5.5	TPG (s)	U	A							
Vitro Colombia S.A. ; Cundinamarca, Colombia													
3432	COMPOSITE	5/32	4.0	TTG	U	A							
3433	COMPOSITE	3/16	5.0	TTG	U	A							
2977	COMPOSITE	1/4	6.0	TTG	U	A							
3260	COMPOSITE	5/16	8.0	TTG	U	A							
2978	COMPOSITE	3/8	10.0	TTG	U	A							
2979	COMPOSITE	1/2	12.0	TTG	U	A							
3435	COMPOSITE	5/16	8.0	LTG (b)	(.030) U	A							
3436	COMPOSITE	3/8	10.0	LTG (b)	(.030) U	A							
3438	COMPOSITE	1/2	12.0	LTG (b)	(.060) U	A							
3437	COMPOSITE	1/2	12.0	LTG (b)	(.030) U	A							
3494	COMPOSITE	9/16	14.0	LTG (b)	(.090) U	A							

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SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS	SGCC#	TEST STD	INCH	(MM)	TYPE	MAX SIZE CERTIFIED	ANSI CLASS
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CERTIFIED PRODUCTS KEY

TTG = TEMPERED TRANSPARENT GLASS
TPG = TEMPERED PATTERNED GLASS
TBG = TEMPERED BENT GLASS
TBP = TEMPERED BENT PATTERNED GLASS
LTG = LAMINATED TRANSPARENT GLASS
LPG = LAMINATED PATTERNED GLASS
LSP = LAMINATED SPECIALTY PRODUCTS
OCG = ORGANIC COATED GLASS
OCH = ORGANIC COATED GLASS HYBRID
SPS = SAFETY PLASTIC SHEET
U = UNLIMITED SIZE CATEGORY
(2) = CONFORMS TO EN 572-7 THICKNESS TOLERANCES
(s) = SHALLOW PATTERN
(m) = MEDIUM PATTERN
(d) = DEEP PATTERN
(b) = POLY VINYL BUTRAL INTERLAYER
(ip) = IONOPLAST
(l) = LIQUID RESIN INTERLAYER
(p) = POLYETHYLENE TEREPHTHALATE
(f) = FLUORINATED ETHYLENE PROPYLENE INTERLAYER
(c1) = CPSC CAT 1 ONLY
(IN) = INACTIVE

(Products bearing this designation have executed a Test Release Bond waiving testing for this certification period due to inactive production)

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Certified Products-By Product Type

		<u>SGCC #</u>	<u>Standard</u>	<u>Lab ID</u>	<u>Max Size Certified</u>	<u>ANSI CLASS</u>
<u>Tempered Transparent Glass</u>						
<i>7/64 Inch Tempered Transparent Glass</i>						
Cardinal TG	Chehalis, WA	3662	COMPOSITE	750	U	A
<i>1/8 Inch Tempered Transparent Glass</i>						
AGC Flat Glass North America	Tulsa, OK	1453	COMPOSITE	550	U	A
AGC Flat Glass North America	Quakertown, PA	2507	COMPOSITE	100	U	A
AGC Flat Glass North America	Alvarado, TX	3677	COMPOSITE	550	U	A
AGC Flat Glass North America	Victorville, CA	1664	COMPOSITE	250	U	A
AGC Flat Glass North America	Marietta, GA	1405	COMPOSITE	285	U	A
AGC Flat Glass North America	Jacksonville, FL	3006	COMPOSITE	285	U	A
AGC Flat Glass North America	San Antonio, TX	3645	COMPOSITE	550	U	A
AGC Flat Glass North America	Opelousas, LA	2899	COMPOSITE	550	U	A
AGC Flat Glass North America	Richmond, VA	2521	COMPOSITE	100	U	A
AGC Flat Glass North America	Greenland, TN	598	COMPOSITE	285	U	A
AGC Flat Glass North America	Spring Hill, KS	1702	COMPOSITE	500	U	A
AGC Flat Glass North America	Kingsport, TN	1390	COMPOSITE	285	U	A
AGC Flat Glass North America	Hebron, OH	3663	COMPOSITE	200	U	A
AGC Flat Glass North America	Reidsville, NC	2913	COMPOSITE	100	U	A
AGC Flat Glass North America	Riverside, CA	2636	COMPOSITE	250	U	A
AGC Flat Glass North America	St-Augustin-de-Desmaures, Quebec, Canada	3351	COMPOSITE	400	U	A
AGC Flat Glass North America	Fall River, MA	1518	COMPOSITE	400	U	A
All Weather Pittsburgh	Monessen, PA	3667	COMPOSITE	100	U	A
Amsco Windows	Salt Lake City, UT	2578	COMPOSITE	750	U	A
Anlin Industries	Clovis, CA	3360	COMPOSITE	125	U	A
Anthony International	San Fernando, CA	520	ANSI ONLY	250	U	A
Arlene Stained Glass & Door	Houston, TX	3582	COMPOSITE	550	U	A
Binswanger Mirror	Grenada, MS	2787	COMPOSITE	500	U	A
Bronco Industries, Inc.	Delta, BC Canada	2242	COMPOSITE	750	U	A
Cardinal CG	Moreno Valley, CA	2293	CPSC ONLY	250	U	
Cardinal CG	North Salt Lake, UT	3579	COMPOSITE	125	U	A
Cardinal CG	Casa Grande, AZ	2878	COMPOSITE	250	U	
Cardinal CG	Galt, CA	2357	COMPOSITE	125	U	A
Cardinal CG	Buford, GA	1921	COMPOSITE	200	U	A
Cardinal CG	Spring Green, WI	2067	COMPOSITE	500	U	A
Cardinal CG	Waxahachie, TX	2699	COMPOSITE	550	U	A
Cardinal CG	Tumwater, WA	2007	CPSC ONLY	750	U	
Cardinal CG	Northfield, MN	1985	CPSC ONLY	150	U	
Cardinal FG	Durant, OK	2909	COMPOSITE	900	U	A
Cardinal IG	Fargo, ND	2235	COMPOSITE	150	U	A
Cardinal IG	Waxahachie, TX	2328	COMPOSITE	900	U	
Cardinal IG	Mountain Top, PA	3068	COMPOSITE	100	U	A
Cardinal IG	Vinton, VA	2919	COMPOSITE	100	U	A
Cardinal IG	Hood River, OR	2831	COMPOSITE	750	U	A
Cardinal IG	Spring Green, WI	1831	COMPOSITE	500	U	A
Cardinal IG	Greenfield, IA	1827	CPSC ONLY	500	U	
Cardinal IG	Tomah, WI	2317	CPSC ONLY	500	U	
Cardinal IG	Fremont, IN	2176	COMPOSITE	150	U	A
Cardinal LG	Ocala, FL	3505	COMPOSITE	285	U	A
Cardinal TG	Tomah, WI	1804	COMPOSITE	500	U	A
Cardinal TG	Chehalis, WA	3455	COMPOSITE	750	U	A
Changshu Hard Glass Co., Ltd.	Jiangsu, China	2904	COMPOSITE	125	U	A

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		<u>SGCC #</u>	<u>Standard</u>	<u>Lab ID</u>	<u>Max Size Certified</u>	<u>ANSI CLASS</u>
1/8 Inch Tempered Transparent Glass						
Changshu Xingfu Glass Building Material Co., LTD	Changshu, Jiangshu Province, PR China	3803	COMPOSITE	750	U	A
Changshu Zhongxin Bldg. Mat. Co.	Changshu City, China	2432	ANSI ONLY	750	U	A
Coastal Glass Distributors	Jacksonville, FL	3678	COMPOSITE	285	U	A
Coastal Glass Distributors	Charleston, SC	2101	COMPOSITE	285	U	A
Commercial Insulating Glass Co.	Sarasota, FL	1889	COMPOSITE	285	31x76	A
Consolidated Glass Corp.	New Castle, PA	1998	COMPOSITE	275	U	A
Contour Industries, Inc.	Surgoinsville, TN	1680	COMPOSITE	285	U	A
Contractors Wardrobe	Valencia, CA	3464	COMPOSITE	250	U	A
Coral Industries	Tuscaloosa, AL	3420	COMPOSITE	550	U	A
Craftsman Tempered Glass	Houston, TX	2335	COMPOSITE	550	U	A
Dallas Flat Glass Distributors, Inc.	Carrollton, TX	3699	COMPOSITE	175	U	A
Day Specialties Corporation	Midland, ON Canada	3067	COMPOSITE	100	U	A
Desert Glass Products	N. Las Vegas, NV	2791	COMPOSITE	125	U	A
Dongli Tempered Glass Co., Ltd.	Qinhuangdao, China	2533	ANSI ONLY	275	U	A
Downey Glass Industries, LLC	Pompano Beach, FL	2660	COMPOSITE	285	U	A
FTG of NC, LLC	Kernersville, NC	2551	COMPOSITE	285	U	A
Gemtron-Sweetwater	Sweetwater, TN	1334	COMPOSITE	285	U	A
Gemtron-Vincennes	Vincennes, IN	2951	COMPOSITE	200	U	A
Glass Distributors, Inc.	Jacksonville, FL	3822	COMPOSITE	185	U	A
Glass Dynamics, Inc.	Stoneville, NC	2728	COMPOSITE	285	U	A
Glass, Inc.	Englewood, CO	2185	COMPOSITE	250	U	A
Goldray Industries Ltd.	Calgary, AB Canada	2444	COMPOSITE	750	U	A
Guardian Fort Lauderdale Corp.	Ft. Lauderdale, FL	1161	COMPOSITE	285	U	A
Guardian Glass of Rogers Corp.	Rogers, AR	1355	COMPOSITE	900	U	A
Guardian Industries Canada Corp.	Tillsonburg, ON Canada	1462	COMPOSITE	400	U	A
Guardian Industries Canada Corp.	Rexdale, ON Canada	2801	COMPOSITE	275	U	A
Guardian Industries Corp.	Richburg, SC	1630	COMPOSITE	285	U	A
Guardian Industries Corp.	Kingsburg, CA	968	COMPOSITE	125	U	A
Guardian Industries Corp.	Carleton, MI	933	COMPOSITE	200	U	A
Guardian Industries Corp.	Geneva, NY	2259	COMPOSITE	400	U	A
Guardian Industries Corp.	DeWitt, IA	2020	COMPOSITE	500	U	A
Guardian Industries Corp.	Corsicana, TX	1248	COMPOSITE	550	U	A
Guardian Millbury Corp.	Millbury, OH	2616	COMPOSITE	200	U	A
Guardian Walled Lake Fabrication Corp.	Walled Lake, MI	2566	COMPOSITE	200	U	A
Guardian Webster, Inc.	Webster, MA	300	COMPOSITE	100	U	A
Insulite Glass Co., Inc.	Olathe, KS	3712	COMPOSITE	150	U	A
Intex Glass (Xiamen) Co., Ltd.	Xiamen, Fujian, China	2572	COMPOSITE	200	U	A
Intigral	Walton Hills, OH	2050	COMPOSITE	200	U	A
Kohler Company	Union City, TN	1979	COMPOSITE	550	U	A
Mid Ohio Tempering	Columbus, OH	2491	COMPOSITE	200	U	A
MirrorCrafters Custom Beveling Inc.	Pompano, FL	2989	COMPOSITE	285	U	A
Multiver	Vanier, QC Canada	2498	COMPOSITE	275	U	A
Nashville Tempered Glass Corp.	Nashville, TN	1416	COMPOSITE	275	U	A
Northwest Glass	Billings, MT	3649	COMPOSITE	750	U	A
Oldcastle Glass CPG	Wright City, MO	3137	COMPOSITE	150	U	A
Oldcastle Glass Albertville	Albertville, MN	3104	COMPOSITE	150	U	A
Oldcastle Glass Atlanta	Covington, GA	3329	COMPOSITE	100	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3263	COMPOSITE	750	U	A
Oldcastle Glass Cheshire	Cheshire, CT	3411	COMPOSITE	275	U	A
Oldcastle Glass Denver	Denver, CO	3310	COMPOSITE	550	U	A
Oldcastle Glass District of Columbia	Warrenton, VA	3341	COMPOSITE	100	U	A

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		<u>SGCC #</u>	<u>Standard</u>	<u>Lab ID</u>	<u>Max Size Certified</u>	<u>ANSI CLASS</u>
<i>1/8 Inch Tempered Transparent Glass</i>						
Oldcastle Glass Fremont	Freemont, CA	3191	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3250	COMPOSITE	175	U	A
Oldcastle Glass Houston	Houston, TX	3156	COMPOSITE	550	U	A
Oldcastle Glass Indianapolis	Indianapolis, IN	2210	COMPOSITE	150	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3286	COMPOSITE	750	U	A
Oldcastle Glass Los Angeles	Los Angeles, CA	1608	COMPOSITE	125	U	A
Oldcastle Glass Miami	Miami, FL	3496	COMPOSITE	285	U	A
Oldcastle Glass Miami North	Miami, FL	2669	COMPOSITE	285	U	A
Oldcastle Glass Montreal	Montreal, QC Canada	1996	COMPOSITE	275	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3180	COMPOSITE	100	U	A
Oldcastle Glass New York	Hauppauge, NY	1546	COMPOSITE	400	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3233	COMPOSITE	275	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3128	COMPOSITE	125	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3276	COMPOSITE	150	U	A
Oldcastle Glass Rock Hill Specialty	Rock Hill, SC	3397	COMPOSITE	100	U	A
Oldcastle Glass Shawnee	Shawnee, OK	3095	COMPOSITE	175	U	A
Oldcastle Glass Tampa	Tampa, FL	3116	COMPOSITE	285	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3439	COMPOSITE	100	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3219	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3144	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3167	COMPOSITE	275	U	A
Patio Enclosures, Inc.	Macedonia, OH	2056	COMPOSITE	200	U	A
PDC Glass & Metal Services	Cheswick, PA	1784	COMPOSITE	100	U	A
PDC Glass of Michigan Inc.	Plymouth, MI	2217	COMPOSITE	275	U	A
PPG Industries	Langley, BC	3538	COMPOSITE	750	U	A
PGT Industries	Nokomis, FL	2389	COMPOSITE	285	U	A
PGT Industries	Salisbury, NC	3514	COMPOSITE	285	U	A
PPG Inds., Inc.	Fresno, CA	295	COMPOSITE	125	U	A
PPG Inds., Inc.	Burlington, IA	1605	COMPOSITE	500	U	A
PPG Inds., Inc.	Wichita Falls, TX	1110	COMPOSITE	550	U	A
PPG Inds., Inc.	Carlisle, PA	250	COMPOSITE	400	U	A
Prelco, Inc.	Riviere-du-Loup, QC Canada	2034	COMPOSITE	275	U	A
QBP Co., Ltd.	Qinhuangdao City, China	3092	COMPOSITE	250	U	A
Qingdao JinJing Co. Ltd	Qinhuangdao, China	3754	COMPOSITE	275	U	A
Qinhuangdao Jingrui Glass Co. Ltd.	Qinhuangdao City, China	3799	COMPOSITE	275	U	A
Qinhuangdao Jixiang Glass Industry	Qinhuangdao, Hebei Province, China	2974	COMPOSITE	285	U	A
Qinhuangdao Kunping Safety Glass Co. Ltd.	Qinhuangdao City, China	3730	COMPOSITE	275	U	A
QinHuangDao Tianrui Tempered Technology Glass Co.	Qinhuangdao, China	3690	COMPOSITE	100	U	A
Quaker Window Products, Inc.	Freeburg, MO	2985	COMPOSITE	150	U	A
Saint-Gobain SOVIS	Thierry, France	2769	COMPOSITE	400	U	A
Shaw Glass Co.	S. Easton, MA	3001	COMPOSITE	400	U	A
SIGCO, Inc.	Portland, ME	2961	COMPOSITE	100	U	A
Simonton Windows	McAlester, OK	3369	COMPOSITE	100	U	A
Simonton Windows	Pennsboro, WV	2887	COMPOSITE	100	U	A
Sovis North America, Inc.	Madison, GA	3249	COMPOSITE	400	U	A
Spec-Temp, Inc.	Antwerp, OH	2684	COMPOSITE	500	U	A
Sunshine Performance Glass	Tampa, FL	3638	COMPOSITE	285	U	A
Swift Glass Co., Inc.	Elmira Heights, NY	1555	COMPOSITE	400	U	A
Syracuse Glass Company	Syracuse, NY	2654	COMPOSITE	275	U	A
Tai Shan City Da Heng Art Glass Ltd.	Guangdong, China	3787	COMPOSITE	275	U	A

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		<u>SGCC #</u>	<u>Standard</u>	<u>Lab ID</u>	<u>Max Size Certified</u>	<u>ANSI CLASS</u>
1/8 Inch Tempered Transparent Glass						
Techni-Glass, Inc.	Surgoinsville, TN	2547	COMPOSITE	285	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2133	COMPOSITE	285	U	A
Tempered Glass, Inc.	Atlanta, GA	2959	COMPOSITE	285	U	A
The Limited Edition Glassworks, Inc.	Brampton, ON Canada	3611	COMPOSITE	275	U	A
TianJin Dong Sung Home Building Materials Co. Ltd.	Tian Jin, China	2889	COMPOSITE	250	U	A
Traco (Three Rivers Alum)	Red Oak, IA	1308	COMPOSITE	150	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2488	COMPOSITE	285	U	A
Trimlite, LLC	Renton, WA	3784	COMPOSITE	750	U	A
Triple Seal Ltd.	Toronto, ON Canada	2481	COMPOSITE	275	U	A
United Plate Glass Co., Inc.	Butler, PA	2467	COMPOSITE	100	U	A
Val Temperbent, LP	Alsip, IL	2679	COMPOSITE	150	U	A
Virginia Glass Products Corp.	Martinsville, VA	2302	COMPOSITE	100	U	A
Vitro America, Inc.	Stockton, CA	2604	COMPOSITE	125	U	A
Vitro America, Inc.	Santa Fe Springs, CA	3633	CPSC ONLY	250	U	
Vitro America, Inc.	Dallas, TX	1919	COMPOSITE	900	U	A
Vitro America, Inc.	Oceanside, CA	2822	COMPOSITE	250	U	A
Vitro America, Inc.	Greensboro, NC	2648	COMPOSITE	285	U	A
Viwinco, Inc.	Morgantown, PA	3074	COMPOSITE	100	U	A
Westshore Glass	Tampa, FL	2492	COMPOSITE	285	U	A
XYG Glass (Div. of Xinyi Grp (Glass Co. Ltd.))	GuangDong, China	3261	COMPOSITE	125	U	A
1/32 Inch Tempered Transparent Glass						
AGC Flat Glass North America	Reidsville, NC	2914	COMPOSITE	100	U	A
AGC Flat Glass North America	Quakertown, PA	3421	COMPOSITE	100	U	A
AGC Flat Glass North America	Tulsa, OK	1870	COMPOSITE	550	U	A
AGC Flat Glass North America	Opelousas, LA	3705	COMPOSITE	550	U	A
AGC Flat Glass North America	Spring Hill, KS	1703	COMPOSITE	500	U	A
AGC Flat Glass North America	Fall River, MA	3553	COMPOSITE	400	U	A
AGC Flat Glass North America	Hebron, OH	3091	COMPOSITE	200	U	A
AGC Flat Glass North America	Victorville, CA	1641	COMPOSITE	250	U	A
AGC Flat Glass North America	Greenland, TN	955	COMPOSITE	285	U	A
AGC Flat Glass North America	Marietta, GA	1967	COMPOSITE	285	U	A
AGC Flat Glass North America	St-Augustin-de-Desmaures, Quebec, Canada	3352	COMPOSITE	400	U	A
AGC Flat Glass North America	Riverside, CA	2637	COMPOSITE	250	U	A
AGC Flat Glass North America	San Antonio, TX	3646	COMPOSITE	550	U	A
AGC Flat Glass North America	Kingsport, TN	949	COMPOSITE	285	U	A
AGC Flat Glass North America	Jacksonville, FL	3786	COMPOSITE	285	U	A
AGC Flat Glass North America	Richmond, VA	2480	COMPOSITE	100	U	A
AGC Flat Glass North America	Alvarado, TX	3813	COMPOSITE	550	U	A
All Team Glass & Mirror, Ltd.	Woodbridge, ON Canada	1754	COMPOSITE	275	U	A
All Weather Pittsburgh	Monessen, PA	3668	COMPOSITE	100	U	A
Amsco Windows	Salt Lake City, UT	2579	COMPOSITE	750	U	A
Anthony International	San Fernando, CA	2289	ANSI ONLY	250	U	A
Cardinal CG	Casa Grande, AZ	2879	COMPOSITE	250	U	
Cardinal CG	Tumwater, WA	2008	CPSC ONLY	750	U	
Cardinal CG	North Salt Lake, UT	3580	COMPOSITE	125	U	A
Cardinal CG	Northfield, MN	1986	CPSC ONLY	150	U	
Cardinal CG	Buford, GA	1922	COMPOSITE	200	U	A
Cardinal CG	Spring Green, WI	2068	COMPOSITE	500	U	A
Cardinal CG	Moreno Valley, CA	2294	CPSC ONLY	250	U	

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5/32 Inch Tempered Transparent Glass						
Cardinal CG	Galt, CA	2358	COMPOSITE	125	U	A
Cardinal CG	Waxahachie, TX	2700	COMPOSITE	550	U	A
Cardinal FG	Durant, OK	2910	COMPOSITE	900	U	A
Cardinal IG	Tomah, WI	2318	CPSC ONLY	500	U	
Cardinal IG	Hood River, OR	2858	COMPOSITE	750	U	A
Cardinal IG	Spring Green, WI	1832	COMPOSITE	500	U	A
Cardinal IG	Fremont, IN	2177	COMPOSITE	150	U	A
Cardinal IG	Greenfield, IA	1828	CPSC ONLY	500	U	
Cardinal IG	Fargo, ND	2234	COMPOSITE	150	U	A
Cardinal IG	Mountain Top, PA	3069	COMPOSITE	100	U	A
Cardinal IG	Vinton, VA	2920	COMPOSITE	100	U	A
Cardinal IG	Waxahachie, TX	2329	COMPOSITE	900	U	
Cardinal LG	Ocala, FL	3506	COMPOSITE	285	U	A
Cardinal TG	Tomah, WI	1805	COMPOSITE	500	U	A
Cardinal TG	Chehalis, WA	3456	COMPOSITE	750	U	A
Changshu Hard Glass Co., Ltd.	Jiangsu, China	2987	COMPOSITE	125	U	A
Changshu Xingfu Glass Building Material Co., LTD	Changshu, Jiangsu Province, PR China	3664	COMPOSITE	750	U	A
Chicago Tempered Glass, Inc.	Chicago, IL	3086	COMPOSITE	200	U	A
Coastal Glass Distributors	Charleston, SC	2102	COMPOSITE	285	U	A
Coastal Glass Distributors	Jacksonville, FL	3679	COMPOSITE	285	U	A
Consolidated Glass Corp.	New Castle, PA	1999	COMPOSITE	275	U	A
Contractors Wardrobe	Valencia, CA	3465	COMPOSITE	250	U	A
Day Specialties Corporation	Midland, ON Canada	3659	COMPOSITE	100	U	A
Desert Glass Products	N. Las Vegas, NV	2793	COMPOSITE	125	U	A
Engineered Glass Products, L.L.C.	Chicago, IL	2589	ANSI ONLY	200	30x72	A
Gemtron-Sweetwater	Sweetwater, TN	1332	COMPOSITE	285	U	A
GGI Glass Distributors Corp.	Secaucus, NJ	2928	COMPOSITE	275	U	A
Glass Dynamics, Inc.	Stoneville, NC	3383	COMPOSITE	285	U	A
Glass South Africa, LTD Parow	Cape Town, South Africa	2421	COMPOSITE	285	U	A
Goldray Industries Ltd.	Calgary, AB Canada	2445	COMPOSITE	750	U	A
Guardian Glass of Rogers Corp.	Rogers, AR	1616	COMPOSITE	900	U	A
Guardian Industries Canada Corp.	Rexdale, ON Canada	2802	COMPOSITE	275	U	A
Guardian Industries Corp.	Richburg, SC	1631	COMPOSITE	285	U	A
Guardian Industries Corp.	Kingsburg, CA	969	COMPOSITE	125	U	A
Guardian Industries Corp.	Corsicana, TX	1249	COMPOSITE	550	U	A
Guardian Industries Corp.	DeWitt, IA	2021	COMPOSITE	500	U	A
Guardian Industries Corp.	Carleton, MI	934	COMPOSITE	200	U	A
Guardian Industries Corp.	Geneva, NY	2260	COMPOSITE	400	U	A
Guardian Millbury Corp.	Millbury, OH	1575	COMPOSITE	200	U	A
Guardian Walled Lake Fabrication Corp.	Walled Lake, MI	2567	COMPOSITE	200	U	A
Guardian Webster, Inc.	Webster, MA	1607	COMPOSITE	100	U	A
Haida Safety Glass Ltd.	Wuxi, Jiangsu, China	2932	COMPOSITE	100	U	A
Insulite Glass Co., Inc.	Olathe, KS	3713	COMPOSITE	150	U	A
Intex Glass (Xiamen) Co., Ltd.	Xiamen, Fujian, China	2573	COMPOSITE	200	U	A
Intigral	Walton Hills, OH	2051	COMPOSITE	200	U	A
Kohler Company	Union City, TN	1980	COMPOSITE	550	U	A
Multiver	Vanier, QC Canada	2629	COMPOSITE	275	U	A
Nashville Tempered Glass Corp.	Nashville, TN	2497	COMPOSITE	275	U	A
Nashville Tempered Glass L.L.C.	Hendersonville, TN	2691	ANSI ONLY	200	U	A
Oldcastle Glass CPG	Wright City, MO	3138	COMPOSITE	150	U	A
Oldcastle Glass Albertville	Albertville, MN	3105	COMPOSITE	150	U	A

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5/32 Inch Tempered Transparent Glass						
Oldcastle Glass Atlanta	Covington, GA	3330	COMPOSITE	100	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3264	COMPOSITE	750	U	A
Oldcastle Glass Denver	Denver, CO	3311	COMPOSITE	550	U	A
Oldcastle Glass District of Columbia	Warrenton, VA	3342	COMPOSITE	100	U	A
Oldcastle Glass Fremont	Freemont, CA	3192	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3251	COMPOSITE	175	U	A
Oldcastle Glass Houston	Houston, TX	3157	COMPOSITE	550	U	A
Oldcastle Glass Indianapolis	Indianapolis, IN	2216	COMPOSITE	150	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3287	COMPOSITE	750	U	A
Oldcastle Glass Los Angeles	Los Angeles, CA	1609	COMPOSITE	125	U	A
Oldcastle Glass Louisville	Louisville, KY	3205	COMPOSITE	200	U	A
Oldcastle Glass Montreal	Montreal, QC Canada	2883	COMPOSITE	275	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3181	COMPOSITE	100	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3234	COMPOSITE	275	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3129	COMPOSITE	125	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3462	COMPOSITE	150	U	A
Oldcastle Glass Rock Hill Specialty	Rock Hill, SC	3398	COMPOSITE	100	U	A
Oldcastle Glass Shawnee	Shawnee, OK	3096	COMPOSITE	175	U	A
Oldcastle Glass Tampa	Tampa, FL	3117	COMPOSITE	285	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3440	COMPOSITE	100	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3220	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3145	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3168	COMPOSITE	275	U	A
Patio Enclosures, Inc.	Macedonia, OH	2057	COMPOSITE	200	U	A
PDC Glass of Michigan Inc.	Plymouth, MI	2695	COMPOSITE	275	U	A
PPG Industries	Langley, BC	3539	COMPOSITE	750	U	A
PPG Inds., Inc.	Fresno, CA	676	COMPOSITE	125	U	A
PPG Inds., Inc.	Burlington, IA	1606	COMPOSITE	500	U	A
PPG Inds., Inc.	Carlisle, PA	675	COMPOSITE	400	U	A
PPG Inds., Inc.	Wichita Falls, TX	1111	COMPOSITE	550	U	A
Prelco, Inc.	Riviere-du-Loup, QC Canada	2035	COMPOSITE	275	U	A
QBP Co., Ltd.	Qinhuangdao City, China	3643	COMPOSITE	250	U	A
Qingdao JinJing Co. Ltd	Qinhuangdao, China	3755	COMPOSITE	275	U	A
Qinhuangdao Aojing Glass Production Co., Ltd.	Qinhuangdao City, China	3797	COMPOSITE	275	U	A
Qinhuangdao Jixiang Glass Industry	Qinhuangdao, Hebei Province, China	3658	COMPOSITE	285	U	A
Shanghai Lyvuan Glass co., LTD	Shanghai, China	3702	ANSI ONLY	285	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2778	COMPOSITE	285	U	A
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3644	COMPOSITE	275	U	A
SIGCO, Inc.	Portland, ME	2962	COMPOSITE	100	U	A
Sovis North America, Inc.	Madison, GA	3027	COMPOSITE	400	U	A
Spec-Temp, Inc.	Antwerp, OH	2685	COMPOSITE	500	U	A
Tai Shan City Da Heng Art Glass Ltd.	Guangdong, China	3788	COMPOSITE	275	U	A
Techni-Glass, Inc.	Surgoinsville, TN	2548	COMPOSITE	285	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2287	COMPOSITE	285	U	A
Triple Seal Ltd.	Toronto, ON Canada	2482	COMPOSITE	275	U	A
Val Temperbent, LP	Alsip, IL	2680	COMPOSITE	150	U	A
Vetzeria Valentini S.R.L.	Brescia, Italy	2423	ANSI ONLY	400	U	A
Vitro America, Inc.	Oceanside, CA	2823	COMPOSITE	250	U	A
Vitro America, Inc.	Stockton, CA	2605	COMPOSITE	125	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	3432	COMPOSITE	285	U	A

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5/32 Inch Tempered Transparent Glass						
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3605	COMPOSITE	125	U	A
Yao Xiang Glass Product Co. Ltd.	Guang Dong China	3736	COMPOSITE	275	U	A
3/16 Inch Tempered Transparent Glass						
A1 Glass Unlimited	South Gate, CA	3388	COMPOSITE	250	U	A
AGC Flat Glass North America	Hebron, OH	2197	COMPOSITE	200	U	A
AGC Flat Glass North America	St-Augustin-de-Desmaures, Quebec, Canada	3353	COMPOSITE	400	U	A
AGC Flat Glass North America	Spring Hill, KS	1704	COMPOSITE	500	U	A
AGC Flat Glass North America	Victorville, CA	1663	COMPOSITE	250	U	A
AGC Flat Glass North America	Opelousas, LA	2900	COMPOSITE	550	U	A
AGC Flat Glass North America	Fall River, MA	3648	COMPOSITE	400	U	A
AGC Flat Glass North America	Tulsa, OK	1454	COMPOSITE	550	U	A
AGC Flat Glass North America	Marietta, GA	1230	COMPOSITE	285	U	A
AGC Flat Glass North America	Greenland, TN	220	COMPOSITE	285	U	A
AGC Flat Glass North America	Reidsville, NC	2915	COMPOSITE	100	U	A
AGC Flat Glass North America	San Antonio, TX	3839	COMPOSITE	550	U	A
AGC Flat Glass North America	Alvarado, TX	3814	COMPOSITE	550	U	A
AGC Flat Glass North America	Jacksonville, FL	3007	COMPOSITE	285	U	A
AGC Flat Glass North America	Kingsport, TN	28	COMPOSITE	285	U	A
AGC Flat Glass North America	Riverside, CA	2638	COMPOSITE	250	U	A
AGC Flat Glass North America	Quakertown, PA	2509	COMPOSITE	100	U	A
AGC Flat Glass North America	Richmond, VA	2522	COMPOSITE	100	U	A
All Team Glass & Mirror, Ltd.	Woodbridge, ON Canada	1755	COMPOSITE	275	U	A
All Weather Pittsburgh	Monessen, PA	3669	COMPOSITE	100	U	A
Amsco Windows	Salt Lake City, UT	2580	COMPOSITE	750	U	A
Anlin Industries	Clovis, CA	3079	COMPOSITE	125	U	A
Anthony International	San Fernando, CA	999	ANSI ONLY	250	U	A
Architectural Glass Industries, LLC	Sandy Hook, CT	3759	COMPOSITE	275	U	A
Arlene Stained Glass & Door	Houston, TX	3583	COMPOSITE	550	U	A
Binswanger Mirror	Grenada, MS	2788	COMPOSITE	500	U	A
Cameron Glass, Inc.	Broken Arrow, OK	2501	COMPOSITE	500	U	A
Cardinal CG	Galt, CA	2359	COMPOSITE	125	U	A
Cardinal CG	Spring Green, WI	2069	COMPOSITE	500	U	A
Cardinal CG	North Salt Lake, UT	3581	COMPOSITE	125	U	A
Cardinal CG	Casa Grande, AZ	2880	COMPOSITE	250	U	
Cardinal CG	Waxahachie, TX	2701	COMPOSITE	550	U	A
Cardinal CG	Buford, GA	1923	COMPOSITE	200	U	A
Cardinal CG	Moreno Valley, CA	2295	CPSC ONLY	250	U	
Cardinal CG	Turnwater, WA	2009	CPSC ONLY	750	U	
Cardinal CG	Northfield, MN	1987	CPSC ONLY	150	U	
Cardinal FG	Durant, OK	2911	COMPOSITE	900	U	A
Cardinal IG	Fargo, ND	2233	COMPOSITE	150	U	A
Cardinal IG	Vinton, VA	2921	COMPOSITE	100	U	A
Cardinal IG	Fremont, IN	2178	COMPOSITE	150	U	A
Cardinal IG	Waxahachie, TX	2330	COMPOSITE	900	U	
Cardinal IG	Tomah, WI	2319	CPSC ONLY	500	U	
Cardinal IG	Hood River, OR	2833	COMPOSITE	750	U	A
Cardinal IG	Mountain Top, PA	3070	COMPOSITE	100	U	A
Cardinal IG	Greenfield, IA	1829	CPSC ONLY	500	U	
Cardinal IG	Spring Green, WI	1833	COMPOSITE	500	U	A
Cardinal LG	Ocala, FL	3507	COMPOSITE	285	U	A

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<i>V16 Inch Tempered Transparent Glass</i>						
Cardinal TG	Chehalis, WA	3458	COMPOSITE	750	U	A
Cardinal TG	Tomah, WI	1806	COMPOSITE	500	U	A
Changshu Hard Glass Co., Ltd.	Jiangsu, China	2988	COMPOSITE	125	U	A
Chicago Tempered Glass, Inc.	Chicago, IL	3087	COMPOSITE	200	U	A
Coastal Glass Distributors	Jacksonville, FL	3680	COMPOSITE	285	U	A
Coastal Glass Distributors	Charleston, SC	2103	COMPOSITE	285	U	A
Colonial Mirror & Glass Corp.	Brooklyn, NY	2237	COMPOSITE	400	U	A
Commercial Insulating Glass Co.	Sarasota, FL	1890	COMPOSITE	285	31x76	A
Consolidated Glass Corp.	New Castle, PA	2005	COMPOSITE	275	U	A
Contour Industries, Inc.	Surgoinsville, TN	1678	COMPOSITE	285	U	A
Contractors Wardrobe	Valencia, CA	3466	COMPOSITE	250	U	A
Coral Industries	Tuscaloosa, AL	1910	COMPOSITE	550	U	A
Craftsman Tempered Glass	Houston, TX	2336	COMPOSITE	550	U	A
Dallas Flat Glass Distributors, Inc.	Carrollton, TX	3700	COMPOSITE	175	U	A
Day Specialties Corporation	Midland, ON Canada	3636	COMPOSITE	100	U	A
Desert Glass Products	N. Las Vegas, NV	2795	COMPOSITE	125	U	A
Dong Sung Glass Korea, Co., Ltd.	Inchon, Korea	2709	COMPOSITE	250	U	A
Downey Glass Industries, LLC	Pompano Beach, FL	2661	COMPOSITE	285	U	A
Efco Corp.	Monett, MO	1901	COMPOSITE	150	U	A
Engineered Glass Products, L.L.C.	Chicago, IL	2590	ANSI ONLY	200	30x72	A
FTG of NC, LLC	Kernersville, NC	2553	COMPOSITE	285	U	A
Gemtron-Sweetwater	Sweetwater, TN	1201	COMPOSITE	285	U	A
GGI Glass Distributors Corp.	Secaucus, NJ	2226	COMPOSITE	275	U	A
Glass Distributors, Inc.	Jacksonville, FL	3823	COMPOSITE	185	U	A
Glass Dynamics, Inc.	Stoneville, NC	2730	COMPOSITE	285	U	A
Glass South Africa, LTD Parow	Cape Town, South Africa	2422	COMPOSITE	285	U	A
Glass, Inc.	Englewood, CO	2186	COMPOSITE	250	U	A
Goldray Industries Ltd.	Calgary, AB Canada	2446	COMPOSITE	750	U	A
Grand Glass	Jakarta, Indonesia	3057	COMPOSITE	285	U	A
Guardian Fort Lauderdale Corp.	Ft. Lauderdale, FL	633	COMPOSITE	285	U	A
Guardian Glass of Rogers Corp.	Rogers, AR	1356	COMPOSITE	900	U	A
Guardian Industries Canada Corp.	Rexdale, ON Canada	2803	COMPOSITE	275	U	A
Guardian Industries Corp.	Kingsburg, CA	970	COMPOSITE	125	U	A
Guardian Industries Corp.	Carleton, MI	631	COMPOSITE	200	U	A
Guardian Industries Corp.	Corsicana, TX	1250	COMPOSITE	550	U	A
Guardian Industries Corp.	DeWitt, IA	2022	COMPOSITE	500	U	A
Guardian Industries Corp.	Richburg, SC	1632	COMPOSITE	285	U	A
Guardian Industries Corp.	Geneva, NY	2261	COMPOSITE	400	U	A
Guardian Millbury Corp.	Millbury, OH	1576	COMPOSITE	200	U	A
Guardian Walled Lake Fabrication Corp.	Walled Lake, MI	2141	COMPOSITE	200	U	A
Guardian Webster, Inc.	Webster, MA	1216	COMPOSITE	100	U	A
Haida Safety Glass Ltd.	Wuxi, Jiangsu, China	2933	COMPOSITE	100	U	A
Industrial Tempering Glass	Brooklyn, NY	3386	COMPOSITE	275	U	A
Intex Glass (Xiamen) Co., Ltd.	Xiamen, Fujian, China	2574	COMPOSITE	200	U	A
Intigral	Walton Hills, OH	2052	COMPOSITE	200	U	A
Kohler Company	Union City, TN	1981	COMPOSITE	550	U	A
Mid Ohio Tempering	Columbus, OH	2766	COMPOSITE	200	U	A
MirrorCrafters Custom Beveling Inc.	Pompano, FL	2990	COMPOSITE	285	U	A
Multiver	Vanier, QC Canada	3005	COMPOSITE	275	U	A
Nashville Tempered Glass Corp.	Nashville, TN	1467	COMPOSITE	275	U	A
Nashville Tempered Glass L.L.C.	Hendersonville, TN	2692	ANSI ONLY	200	U	A

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<i>3/16 Inch Tempered Transparent Glass</i>						
Northwest Glass	Billings, MT	3650	COMPOSITE	750	U	A
Oldcastle Glass CPG	Wright City, MO	3139	COMPOSITE	150	U	A
Oldcastle Glass Albertville	Albertville, MN	3106	COMPOSITE	150	U	A
Oldcastle Glass Atlanta	Covington, GA	3331	COMPOSITE	100	U	A
Oldcastle Glass Bensenville	Bensenville, IL	3593	COMPOSITE	200	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3265	COMPOSITE	750	U	A
Oldcastle Glass Cheshire	Cheshire, CT	3412	COMPOSITE	275	U	A
Oldcastle Glass Denver	Denver, CO	3312	COMPOSITE	550	U	A
Oldcastle Glass District of Columbia	Warrenton, VA	3343	COMPOSITE	100	U	A
Oldcastle Glass Fremont	Freemont, CA	3193	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3252	COMPOSITE	175	U	A
Oldcastle Glass Houston	Houston, TX	3158	COMPOSITE	550	U	A
Oldcastle Glass Indianapolis	Indianapolis, IN	2211	COMPOSITE	150	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3288	COMPOSITE	750	U	A
Oldcastle Glass Los Angeles	Los Angeles, CA	630	COMPOSITE	125	U	A
Oldcastle Glass Louisville	Louisville, KY	3206	COMPOSITE	200	U	A
Oldcastle Glass Miami	Miami, FL	3497	COMPOSITE	285	U	A
Oldcastle Glass Miami North	Miami, FL	2670	COMPOSITE	285	U	A
Oldcastle Glass Montreal	Montreal, QC Canada	1997	COMPOSITE	275	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3182	COMPOSITE	100	U	A
Oldcastle Glass New York	Hauppauge, NY	1547	COMPOSITE	400	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3235	COMPOSITE	275	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3130	COMPOSITE	125	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3277	COMPOSITE	150	U	A
Oldcastle Glass Rock Hill Specialty	Rock Hill, SC	3399	COMPOSITE	100	U	A
Oldcastle Glass Shawnee	Shawnee, OK	3097	COMPOSITE	175	U	A
Oldcastle Glass Tampa	Tampa, FL	3118	COMPOSITE	285	U	A
Oldcastle Glass Telford	Telford, PA	2014	COMPOSITE	100	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3441	COMPOSITE	100	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3221	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3146	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3169	COMPOSITE	275	U	A
Patio Enclosures, Inc.	Macedonia, OH	2058	COMPOSITE	200	U	A
PDC Glass & Metal Services	Cheswick, PA	1785	COMPOSITE	100	U	A
PDC Glass of Michigan Inc.	Plymouth, MI	2218	COMPOSITE	275	U	A
PFG Industries	Langley, BC	3540	COMPOSITE	750	U	A
PGT Industries	Salisbury, NC	3515	COMPOSITE	285	U	A
PGT Industries	Nokomis, FL	2390	COMPOSITE	285	U	A
PPG Inds., Inc.	Fresno, CA	64	COMPOSITE	125	U	A
PPG Inds., Inc.	Burlington, IA	1603	COMPOSITE	500	U	A
PPG Inds., Inc.	Wichita Falls, TX	1112	COMPOSITE	550	U	A
PPG Inds., Inc.	Carlisle, PA	249	COMPOSITE	400	U	A
Prelco, Inc.	Riviere-du-Loup, QC Canada	2713	COMPOSITE	275	U	A
PT Surya Adhitia Fortuna Glass	Jakarta, Indonesia	2752	COMPOSITE	285	U	A
Qinhuangdao Aojing Glass Production Co., Ltd.	Qinhuangdao City, China	3798	COMPOSITE	275	U	A
Quaker Window Products, Inc.	Freeburg, MO	2986	COMPOSITE	150	U	A
Quality Glass & Mirror, Inc.	Des Plaines, IL	2981	COMPOSITE	500	U	A
Ready Glass & Mirror, Inc.	Hialeah, FL	3745	COMPOSITE	285	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2777	COMPOSITE	285	U	A
Shaw Glass Co.	S. Easton, MA	1871	COMPOSITE	400	U	A
SIGCO, Inc.	Portland, ME	2963	COMPOSITE	100	U	A

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'16 Inch Tempered Transparent Glass						
Simonton Windows	McAlester, OK	3370	COMPOSITE	100	U	A
Simonton Windows	Pennsboro, WV	2888	COMPOSITE	100	U	A
Sovis North America, Inc.	Madison, GA	2352	COMPOSITE	400	U	A
Spec-Temp, Inc.	Antwerp, OH	2686	COMPOSITE	500	U	A
Sunshine Performance Glass	Tampa, FL	3639	COMPOSITE	285	U	A
Swift Glass Co., Inc.	Elmira Heights, NY	1556	COMPOSITE	400	U	A
Syracuse Glass Company	Syracuse, NY	2957	COMPOSITE	275	U	A
Tai Shan City Da Heng Art Glass Ltd.	Guangdong, China	3789	COMPOSITE	275	U	A
Techni-Glass, Inc.	Surgoinsville, TN	2549	COMPOSITE	285	U	A
Tecnoglass S.A.	Barranquilla, Colombia	1993	COMPOSITE	285	U	A
Tempered Glass, Inc.	Atlanta, GA	862	COMPOSITE	285	U	A
The Limited Edition Glassworks, Inc.	Brampton, ON Canada	3613	COMPOSITE	275	U	A
TianJin Dong Sung Home Building Materials Co. Ltd.	Tian Jin, China	2890	COMPOSITE	250	U	A
Traco (Three Rivers Alum)	Red Oak, IA	1310	COMPOSITE	150	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2489	COMPOSITE	285	U	A
Trimlite, LLC	Renton, WA	3691	COMPOSITE	750	U	A
Triple Seal Ltd.	Toronto, ON Canada	3023	COMPOSITE	275	U	A
United Plate Glass Co., Inc.	Butler, PA	2468	COMPOSITE	100	U	A
Val Temperbent, LP	Alsip, IL	2681	COMPOSITE	150	U	A
Viracon, Inc.	Statesboro, GA	2314	COMPOSITE	100	U	A
Viracon, Inc.	Owatonna, MN	1403	COMPOSITE	150	U	A
Virginia Glass Products Corp.	Martinsville, VA	12	COMPOSITE	100	U	A
Vitro America, Inc.	Santa Clara, CA	2436	COMPOSITE	125	U	A
Vitro America, Inc.	Dallas, TX	400	COMPOSITE	900	U	A
Vitro America, Inc.	Greensboro, NC	1642	COMPOSITE	285	U	A
Vitro America, Inc.	Santa Fe Springs, CA	1157	CPSC ONLY	250	U	
Vitro America, Inc.	Oceanside, CA	2824	COMPOSITE	250	U	A
Vitro America, Inc.	Stockton, CA	2606	COMPOSITE	125	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	3433	COMPOSITE	285	U	A
Viwinco, Inc.	Morgantown, PA	3405	COMPOSITE	100	U	A
Westshore Glass	Tampa, FL	1972	COMPOSITE	285	U	A
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3085	COMPOSITE	125	U	A
Yao Xiang Glass Product Co. Ltd.	Guang Dong China	3737	COMPOSITE	275	U	A
'1 Inch Tempered Transparent Glass						
A1 Glass Unlimited	South Gate, CA	3389	COMPOSITE	250	U	A
Addis Glass Fabricating, Inc.	Hamilton, OH	3810	COMPOSITE	400	U	A
AGC Flat Glass North America	Victorville, CA	1925	COMPOSITE	250	U	A
AGC Flat Glass North America	Riverside, CA	2639	COMPOSITE	250	U	A
AGC Flat Glass North America	Marietta, GA	1231	COMPOSITE	285	U	A
AGC Flat Glass North America	Tulsa, OK	1455	COMPOSITE	550	U	A
AGC Flat Glass North America	Quakertown, PA	2666	COMPOSITE	100	U	A
AGC Flat Glass North America	San Antonio, TX	3326	COMPOSITE	550	U	A
AGC Flat Glass North America	Fall River, MA	1520	COMPOSITE	400	U	A
AGC Flat Glass North America	Greenland, TN	89	COMPOSITE	285	U	A
AGC Flat Glass North America	Hebron, OH	2198	COMPOSITE	200	U	A
AGC Flat Glass North America	Alvarado, TX	1710	COMPOSITE	550	U	A
AGC Flat Glass North America	St-Augustin-de-Desmaures, Quebec, Canada	3354	COMPOSITE	400	U	A
AGC Flat Glass North America	Reidsville, NC	2916	COMPOSITE	100	U	A
AGC Flat Glass North America	Kingsport, TN	24	COMPOSITE	285	U	A

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1/4 Inch Tempered Transparent Glass						
AGC Flat Glass North America	Jacksonville, FL	3008	COMPOSITE	285	U	A
AGC Flat Glass North America	Opelousas, LA	2901	COMPOSITE	550	U	A
AGC Flat Glass North America	Spring Hill, KS	1705	COMPOSITE	500	U	A
AGC Flat Glass North America	Richmond, VA	1957	COMPOSITE	100	U	A
Al Abbar Architectural Glass	Dubai UAE	3556	COMPOSITE	100	U	A
All Team Glass & Mirror, Ltd.	Woodbridge, ON Canada	1756	COMPOSITE	275	U	A
All Weather Pittsburgh	Monessen, PA	3670	COMPOSITE	100	U	A
American Shower Door	Los Angeles, CA	3039	COMPOSITE	250	U	A
Amsco Windows	Salt Lake City, UT	2581	COMPOSITE	750	U	A
Anthony International	San Fernando, CA	1000	ANSI ONLY	250	U	A
Architectural Glass Industries, LLC	Sandy Hook, CT	3760	COMPOSITE	275	U	A
Arlene Stained Glass & Door	Houston, TX	3584	COMPOSITE	550	U	A
Berkowitz, J.E.	Pedricktown, NJ	1990	COMPOSITE	100	U	A
Binswanger Mirror	Grenada, MS	2789	COMPOSITE	500	U	A
Cameron Glass, Inc.	Broken Arrow, OK	2455	COMPOSITE	500	U	A
Cardinal CG	Casa Grande, AZ	2881	COMPOSITE	250	U	
Cardinal CG	Galt, CA	2360	COMPOSITE	125	U	A
Cardinal CG	Tumwater, WA	2010	CPSC ONLY	750	U	
Cardinal CG	Buford, GA	1924	COMPOSITE	200	U	A
Cardinal CG	Northfield, MN	1988	CPSC ONLY	150	U	
Cardinal CG	North Salt Lake, UT	3555	COMPOSITE	125	U	A
Cardinal CG	Spring Green, WI	2070	COMPOSITE	500	U	A
Cardinal CG	Waxahachie, TX	2702	COMPOSITE	550	U	A
Cardinal CG	Moreno Valley, CA	2296	CPSC ONLY	250	U	
Cardinal FG	Durant, OK	2912	COMPOSITE	900	U	A
Cardinal IG	Waxahachie, TX	2331	COMPOSITE	900	U	
Cardinal IG	Hood River, OR	2834	COMPOSITE	750	U	A
Cardinal IG	Fargo, ND	2232	COMPOSITE	150	U	A
Cardinal IG	Vinton, VA	2922	COMPOSITE	100	U	A
Cardinal IG	Greenfield, IA	1830	CPSC ONLY	500	U	
Cardinal IG	Fremont, IN	2179	COMPOSITE	150	U	A
Cardinal IG	Mountain Top, PA	3071	COMPOSITE	100	U	A
Cardinal IG	Tomah, WI	2320	CPSC ONLY	500	U	
Cardinal IG	Spring Green, WI	1834	COMPOSITE	500	U	A
Cardinal LG	Ocala, FL	3508	COMPOSITE	285	U	A
Cardinal TG	Tomah, WI	1807	COMPOSITE	500	U	A
Cardinal TG	Chehalis, WA	3459	COMPOSITE	750	U	A
Chicago Tempered Glass, Inc.	Chicago, IL	3088	COMPOSITE	200	U	A
Coastal Glass Distributors	Jacksonville, FL	3681	COMPOSITE	285	U	A
Coastal Glass Distributors	Charleston, SC	2104	COMPOSITE	285	U	A
Colonial Mirror & Glass Corp.	Brooklyn, NY	1847	COMPOSITE	400	U	A
Commercial Insulating Glass Co.	Sarasota, FL	1891	COMPOSITE	285	31x76	A
Consolidated Glass Corp.	New Castle, PA	2002	COMPOSITE	275	U	A
Contour Industries, Inc.	Surgoinsville, TN	1677	COMPOSITE	285	U	A
Contractors Wardrobe	Valencia, CA	3467	COMPOSITE	250	U	A
Coral Industries	Tuscaloosa, AL	1911	COMPOSITE	550	U	A
Craftsman Tempered Glass	Houston, TX	2337	COMPOSITE	550	U	A
Dallas Flat Glass Distributors, Inc.	Carrollton, TX	3701	COMPOSITE	175	U	A
Day Specialties Corporation	Midland, ON Canada	3637	COMPOSITE	100	U	A
Desert Glass Products	N. Las Vegas, NV	2797	COMPOSITE	125	U	A
Diubak Corporation	Blairsville, PA	3017	COMPOSITE	100	U	A
Downey Glass Industries, LLC	Pompano Beach, FL	2662	COMPOSITE	285	U	A

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<i>1/4 Inch Tempered Transparent Glass</i>						
Eckelt Glas GmbH	Steyr, Austria	2850	COMPOSITE	100	U	A
Efco Corp.	Monett, MO	1902	COMPOSITE	150	U	A
Engineered Glass Products, L.L.C.	Chicago, IL	2698	ANSI ONLY	200	30x72	A
FTG of NC, LLC	Kernersville, NC	2554	COMPOSITE	285	U	A
Gemtron-Sweetwater	Sweetwater, TN	1477	COMPOSITE	285	U	A
GGI Glass Distributors Corp.	Secaucus, NJ	2227	COMPOSITE	275	U	A
Glass Design of Miami, Inc.	Miami, FL	3453	COMPOSITE	285	U	A
Glass Distributors, Inc.	Jacksonville, FL	3824	COMPOSITE	185	U	A
Glass Dynamics, Inc.	Stoneville, NC	2732	COMPOSITE	285	U	A
Glass, Inc.	Englewood, CO	2187	COMPOSITE	250	U	A
Golden Glass Security S.A.	Bogota, Colombia	3725	COMPOSITE	285	U	A
Goldray Industries Ltd.	Calgary, AB Canada	2447	COMPOSITE	750	U	A
Grand Glass	Jakarta, Indonesia	3058	COMPOSITE	285	U	A
Guardian Fort Lauderdale Corp.	Ft. Lauderdale, FL	40	COMPOSITE	285	U	A
Guardian Glass of Rogers Corp.	Rogers, AR	1357	COMPOSITE	900	U	A
Guardian Industries Canada Corp.	Tillsonburg, ON Canada	3359	COMPOSITE	400	U	A
Guardian Industries Canada Corp.	Rexdale, ON Canada	2804	COMPOSITE	275	U	A
Guardian Industries Corp.	Kingsburg, CA	971	COMPOSITE	125	U	A
Guardian Industries Corp.	Richburg, SC	1633	COMPOSITE	285	U	A
Guardian Industries Corp.	Carleton, MI	131	COMPOSITE	200	U	A
Guardian Industries Corp.	Geneva, NY	2262	COMPOSITE	400	U	A
Guardian Industries Corp.	DeWitt, IA	2023	COMPOSITE	500	U	A
Guardian Industries Corp.	Corsicana, TX	1251	COMPOSITE	550	U	A
Guardian Millbury Corp.	Millbury, OH	1577	COMPOSITE	200	U	A
Guardian Walled Lake Fabrication Corp.	Walled Lake, MI	2142	COMPOSITE	200	U	A
Guardian Webster, Inc.	Webster, MA	662	COMPOSITE	100	U	A
Haida Safety Glass Ltd.	Wuxi, Jiangsu, China	2934	COMPOSITE	100	U	A
Industrial Tempering Glass	Brooklyn, NY	3387	COMPOSITE	275	U	A
Insulite Glass Co., Inc.	Olathe, KS	3715	COMPOSITE	150	U	A
Intex Glass (Xiamen) Co., Ltd.	Xiamen, Fujian, China	2575	COMPOSITE	200	U	A
Intigral	Walton Hills, OH	2055	COMPOSITE	200	U	A
Kohler Company	Union City, TN	1982	COMPOSITE	550	U	A
Mid Ohio Tempering	Columbus, OH	2157	COMPOSITE	200	U	A
Milgard Tempering	Dixon, CA	2842	COMPOSITE	125	U	A
Milgard Tempering, Inc.	Tacoma, WA	1578	COMPOSITE	750	U	A
MirrorCrafters Custom Beveling Inc.	Pompano, FL	2991	COMPOSITE	285	U	A
Multiver	Vanier, QC Canada	2499	COMPOSITE	275	U	A
Nashville Tempered Glass Corp.	Nashville, TN	1417	COMPOSITE	275	U	A
Nashville Tempered Glass L.L.C.	Hendersonville, TN	2693	ANSI ONLY	200	U	A
Northwest Glass	Billings, MT	3651	COMPOSITE	750	U	A
Oldcastle Glass CPG	Wright City, MO	3140	COMPOSITE	150	U	A
Oldcastle Glass Albertville	Albertville, MN	3107	COMPOSITE	150	U	A
Oldcastle Glass Atlanta	Covington, GA	3332	COMPOSITE	100	U	A
Oldcastle Glass Bensenville	Bensenville, IL	1382	COMPOSITE	200	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3266	COMPOSITE	750	U	A
Oldcastle Glass Cheshire	Cheshire, CT	3413	COMPOSITE	275	U	A
Oldcastle Glass Denver	Denver, CO	3313	COMPOSITE	550	U	A
Oldcastle Glass District of Columbia	Warrenton, VA	3344	COMPOSITE	100	U	A
Oldcastle Glass Fremont	Freemont, CA	3194	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3253	COMPOSITE	175	U	A
Oldcastle Glass Houston	Houston, TX	3159	COMPOSITE	550	U	A

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<i>1/4 Inch Tempered Transparent Glass</i>						
Oldcastle Glass Indianapolis	Indianapolis, IN	2212	COMPOSITE	150	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3289	COMPOSITE	750	U	A
Oldcastle Glass Los Angeles	Los Angeles, CA	514	COMPOSITE	125	U	A
Oldcastle Glass Louisville	Louisville, KY	3207	COMPOSITE	200	U	A
Oldcastle Glass Miami	Miami, FL	3498	COMPOSITE	285	U	A
Oldcastle Glass Miami North	Miami, FL	2671	COMPOSITE	285	U	A
Oldcastle Glass Montreal	Montreal, QC Canada	2543	COMPOSITE	275	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3183	COMPOSITE	100	U	A
Oldcastle Glass New York	Hauppauge, NY	1548	COMPOSITE	400	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3236	COMPOSITE	275	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3131	COMPOSITE	125	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3278	COMPOSITE	150	U	A
Oldcastle Glass Rock Hill Specialty	Rock Hill, SC	3400	COMPOSITE	100	U	A
Oldcastle Glass Shawnee	Shawnee, OK	3098	COMPOSITE	175	U	A
Oldcastle Glass Tampa	Tampa, FL	3119	COMPOSITE	285	U	A
Oldcastle Glass Telford	Telford, PA	1879	COMPOSITE	100	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3442	COMPOSITE	100	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3222	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3147	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3170	COMPOSITE	275	U	A
Patio Enclosures, Inc.	Macedonia, OH	3015	COMPOSITE	200	U	A
PDC Glass & Metal Services	Cheswick, PA	1786	COMPOSITE	100	U	A
PDC Glass of Michigan Inc.	Plymouth, MI	2219	COMPOSITE	275	U	A
PFG Industries	Langley, BC	3541	COMPOSITE	750	U	A
PGT Industries	Nokomis, FL	2391	COMPOSITE	285	U	A
PGT Industries	Salisbury, NC	3516	COMPOSITE	285	U	A
PPG Inds., Inc.	Carlisle, PA	382	ANSI ONLY	400	U	A
PPG Inds., Inc.	Burlington, IA	1604	COMPOSITE	500	U	A
PPG Inds., Inc.	Wichita Falls, TX	1113	COMPOSITE	550	U	A
Prelco, Inc.	Riviere-du-Loup, QC Canada	2015	COMPOSITE	275	U	A
Qinhuangdao Jixiang Glass Industry	Qinhuangdao, Hebei Province, China	3247	COMPOSITE	285	U	A
Quaker Window Products, Inc.	Freeburg, MO	3485	COMPOSITE	150	U	A
Quality Glass & Mirror, Inc.	Des Plaines, IL	2982	COMPOSITE	500	U	A
Ready Glass & Mirror, Inc.	Hialeah, FL	3746	COMPOSITE	285	U	A
Saint-Gobain SOVIS	Thierry, France	2248	COMPOSITE	400	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2761	COMPOSITE	285	U	A
Shaw Glass Co.	S. Easton, MA	1035	COMPOSITE	400	U	A
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3567	COMPOSITE	275	U	A
SIGCO, Inc.	Portland, ME	2964	COMPOSITE	100	U	A
Sovis North America, Inc.	Madison, GA	2353	COMPOSITE	400	U	A
Spec-Temp, Inc.	Antwerp, OH	2687	COMPOSITE	500	U	A
Sunshine Performance Glass	Tampa, FL	3640	COMPOSITE	285	U	A
Swift Glass Co., Inc.	Elmira Heights, NY	1557	COMPOSITE	400	U	A
Syracuse Glass Company	Syracuse, NY	2656	COMPOSITE	275	U	A
Tai Shan City Da Heng Art Glass Ltd.	Guangdong, China	3790	COMPOSITE	275	U	A
Techni-Glass, Inc.	Surgoinsville, TN	2975	COMPOSITE	285	U	A
Tecnoglass S.A.	Barranquilla, Colombia	1994	COMPOSITE	285	U	A
Tempered Glass, Inc.	Atlanta, GA	863	COMPOSITE	285	U	A
The Limited Edition Glassworks, Inc.	Brampton, ON Canada	3614	COMPOSITE	275	U	A
TianJin Dong Sung Home Building Materials Co. Ltd.	Tian Jin, China	3094	COMPOSITE	250	U	A

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1 Inch Tempered Transparent Glass						
Traco (Three Rivers Alum)	Cranberry Township, PA	2490	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Red Oak, IA	1311	COMPOSITE	150	U	A
Triple Seal Ltd.	Toronto, ON Canada	2484	COMPOSITE	275	U	A
United Plate Glass Co., Inc.	Butler, PA	2469	COMPOSITE	100	U	A
Val Temperbent, LP	Alsip, IL	2682	COMPOSITE	150	U	A
Viracon, Inc.	Owatonna, MN	1404	COMPOSITE	150	U	A
Viracon, Inc.	Statesboro, GA	2310	COMPOSITE	100	U	A
Virginia Glass Products Corp.	Martinsville, VA	14	COMPOSITE	100	U	A
Vitro America, Inc.	Stockton, CA	2607	COMPOSITE	125	U	A
Vitro America, Inc.	Greensboro, NC	1643	COMPOSITE	285	U	A
Vitro America, Inc.	Santa Clara, CA	1496	COMPOSITE	125	U	A
Vitro America, Inc.	Oceanside, CA	2825	COMPOSITE	250	U	A
Vitro America, Inc.	Dallas, TX	402	COMPOSITE	900	U	A
Vitro America, Inc.	Santa Fe Springs, CA	1535	CPSC ONLY	250	U	
Vitro Colombia S.A.	Cundinamarca, Colombia	2977	COMPOSITE	285	U	A
Westshore Glass	Tampa, FL	1973	COMPOSITE	285	U	A
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3053	COMPOSITE	125	U	A
Yao Xiang Glass Product Co. Ltd.	Guang Dong China	3738	COMPOSITE	275	U	A
6 Inch Tempered Transparent Glass						
AGC Flat Glass North America	St-Augustin-de-Desmaures, Quebec, Canada	3355	COMPOSITE	400	U	A
AGC Flat Glass North America	Hebron, OH	3675	COMPOSITE	200	U	A
Al Abbar Architectural Glass	Dubai UAE	3557	COMPOSITE	100	U	A
All Team Glass & Mirror, Ltd.	Woodbridge, ON Canada	2790	COMPOSITE	275	U	A
Cardinal CG	Spring Green, WI	2876	COMPOSITE	500	24x53	A
Consolidated Glass Corp.	New Castle, PA	3635	COMPOSITE	275	U	A
Eckelt Glas GmbH	Steyr, Austria	2851	COMPOSITE	100	U	A
Glass Dynamics, Inc.	Stoneville, NC	3382	COMPOSITE	285	U	A
Golden Glass Security S.A.	Bogota, Colombia	3726	COMPOSITE	285	U	A
Guardian Industries Corp.	Richburg, SC	2382	COMPOSITE	285	U	A
Guardian Industries Corp.	Corsicana, TX	1826	COMPOSITE	550	U	A
Guardian Industries Corp.	Geneva, NY	3672	COMPOSITE	400	U	A
Guardian Industries Corp.	DeWitt, IA	2024	COMPOSITE	500	U	A
Haida Safety Glass Ltd.	Wuxi, Jiangsu, China	2935	COMPOSITE	100	U	A
Intex Glass (Xiamen) Co., Ltd.	Xiamen, Fujian, China	3025	COMPOSITE	200	U	A
Oldcastle Glass CPG	Wright City, MO	3141	COMPOSITE	150	U	A
Oldcastle Glass Bensenville	Bensenville, IL	3594	COMPOSITE	200	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3267	COMPOSITE	750	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3254	COMPOSITE	175	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3290	COMPOSITE	750	U	A
Oldcastle Glass Montreal	Montreal, QC Canada	2884	COMPOSITE	275	U	A
Oldcastle Glass Rock Hill Specialty	Rock Hill, SC	3401	COMPOSITE	100	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3443	COMPOSITE	100	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3223	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3796	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3171	COMPOSITE	275	U	A
2FG Industries	Langley, BC	3542	COMPOSITE	750	U	A
2PG Inds., Inc.	Wichita Falls, TX	3577	COMPOSITE	550	U	A
2relco, Inc.	Riviere-du-Loup, QC Canada	2751	COMPOSITE	275	U	A
Qingdao JinJing Co. Ltd	Qinhuangdao, China	3756	COMPOSITE	275	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2762	COMPOSITE	285	U	A

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5/16 Inch Tempered Transparent Glass						
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3568	COMPOSITE	275	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2134	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2678	COMPOSITE	285	U	A
Viracon, Inc.	Owatonna, MN	3689	COMPOSITE	150	U	A
Vitro America, Inc.	Dallas, TX	3870	COMPOSITE	900	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	3260	COMPOSITE	285	U	A
Yao Xiang Glass Product Co. Ltd.	Guang Dong China	3739	COMPOSITE	275	U	A
3/8 Inch Tempered Transparent Glass						
A1 Glass Unlimited	South Gate, CA	3390	COMPOSITE	250	U	A
Addis Glass Fabricating, Inc.	Hamilton, OH	3811	COMPOSITE	400	U	A
AGC Flat Glass North America	Richmond, VA	1958	COMPOSITE	100	U	A
AGC Flat Glass North America	Hebron, OH	2199	COMPOSITE	200	U	A
AGC Flat Glass North America	St-Augustin-de-Desmaures, Quebec, Canada	3356	COMPOSITE	400	U	A
AGC Flat Glass North America	Fall River, MA	1521	COMPOSITE	400	U	A
AGC Flat Glass North America	Opelousas, LA	3706	COMPOSITE	550	U	A
AGC Flat Glass North America	Marietta, GA	1232	COMPOSITE	285	U	A
AGC Flat Glass North America	Tulsa, OK	1456	COMPOSITE	550	U	A
AGC Flat Glass North America	Jacksonville, FL	3009	COMPOSITE	285	U	A
AGC Flat Glass North America	Alvarado, TX	1711	COMPOSITE	550	U	A
AGC Flat Glass North America	Greenland, TN	90	COMPOSITE	285	U	A
AGC Flat Glass North America	San Antonio, TX	3327	COMPOSITE	550	U	A
Al Abbar Architectural Glass	Dubai UAE	3558	COMPOSITE	100	U	A
All Team Glass & Mirror, Ltd.	Woodbridge, ON Canada	1757	COMPOSITE	275	U	A
American Shower Door	Los Angeles, CA	3040	COMPOSITE	250	U	A
Architectural Glass Industries, LLC	Sandy Hook, CT	3761	COMPOSITE	275	U	A
Berkowitz, J.E.	Pedricktown, NJ	2646	COMPOSITE	100	U	A
Binswanger Mirror	Grenada, MS	2840	COMPOSITE	500	U	A
Bronco Industries, Inc.	Delta, BC Canada	2246	COMPOSITE	750	U	A
Cameron Glass, Inc.	Broken Arrow, OK	2032	COMPOSITE	500	U	A
Chicago Tempered Glass, Inc.	Chicago, IL	3089	COMPOSITE	200	U	A
Coastal Glass Distributors	Charleston, SC	2512	COMPOSITE	285	U	A
Coastal Glass Distributors	Jacksonville, FL	3682	COMPOSITE	285	U	A
Colonial Mirror & Glass Corp.	Brooklyn, NY	1848	COMPOSITE	400	U	A
Consolidated Glass Corp.	New Castle, PA	2003	COMPOSITE	275	U	A
Contractors Wardrobe	Valencia, CA	3469	COMPOSITE	250	U	A
Coral Industries	Tuscaloosa, AL	2144	COMPOSITE	550	U	A
Craftsman Tempered Glass	Houston, TX	2338	COMPOSITE	550	U	A
Desert Glass Products	N. Las Vegas, NV	2798	COMPOSITE	125	U	A
Downey Glass Industries, LLC	Pompano Beach, FL	2663	COMPOSITE	285	U	A
Eckelt Glas GmbH	Steyr, Austria	2852	COMPOSITE	100	U	A
FTG of NC, LLC	Kernersville, NC	2556	COMPOSITE	285	U	A
GGI Glass Distributors Corp.	Secaucus, NJ	2282	COMPOSITE	275	U	A
Glass Design of Miami, Inc.	Miami, FL	3454	COMPOSITE	285	U	A
Glass Distributors, Inc.	Jacksonville, FL	3825	COMPOSITE	185	U	A
Glass Dynamics, Inc.	Stoneville, NC	2729	COMPOSITE	285	U	A
Glass, Inc.	Englewood, CO	2188	COMPOSITE	250	U	A
Golden Glass Security S.A.	Bogota, Colombia	3727	COMPOSITE	285	U	A
Goldray Industries Ltd.	Calgary, AB Canada	2448	COMPOSITE	750	U	A
Grand Glass	Jakarta, Indonesia	3059	COMPOSITE	285	U	A
Guardian Fort Lauderdale Corp.	Ft. Lauderdale, FL	2525	COMPOSITE	285	U	A

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<i>Inch Tempered Transparent Glass</i>						
Guardian Industries Canada Corp.	Rexdale, ON Canada	2805	COMPOSITE	275	U	A
Guardian Industries Corp.	DeWitt, IA	2545	COMPOSITE	500	U	A
Guardian Industries Corp.	Richburg, SC	1634	COMPOSITE	285	U	A
Guardian Industries Corp.	Geneva, NY	2519	COMPOSITE	400	U	A
Guardian Industries Corp.	Corsicana, TX	1253	COMPOSITE	550	U	A
Guardian Webster, Inc.	Webster, MA	471	COMPOSITE	100	U	A
Gaia Safety Glass Ltd.	Wuxi, Jiangsu, China	2936	COMPOSITE	100	U	A
Industrial Tempering Glass	Brooklyn, NY	3418	COMPOSITE	275	U	A
Insulite Glass Co., Inc.	Olathe, KS	3716	COMPOSITE	150	U	A
Intex Glass (Xiamen) Co., Ltd.	Xiamen, Fujian, China	2576	COMPOSITE	200	U	A
Ischler Company	Union City, TN	2434	COMPOSITE	550	U	A
Jaurier Glass Ltd.	Quebec, QC Canada	2721	COMPOSITE	275	U	A
Jeld Ohio Tempering	Columbus, OH	2158	COMPOSITE	200	U	A
JirrorCrafters Custom Beveling Inc.	Pompano, FL	2992	COMPOSITE	285	U	A
Jashville Tempered Glass Corp.	Nashville, TN	2494	COMPOSITE	275	U	A
Jashville Tempered Glass L.L.C.	Hendersonville, TN	2694	ANSI ONLY	200	U	A
Jdcastle Glass CPG	Wright City, MO	3142	COMPOSITE	150	U	A
Jdcastle Glass Albertville	Albertville, MN	3108	COMPOSITE	150	U	A
Jdcastle Glass Atlanta	Covington, GA	3333	COMPOSITE	100	U	A
Jdcastle Glass Bensenville	Bensenville, IL	1383	COMPOSITE	200	U	A
Jdcastle Glass Calgary	Calgary, AB Canada	3268	COMPOSITE	750	U	A
Jdcastle Glass Cheshire	Cheshire, CT	3414	COMPOSITE	275	U	A
Jdcastle Glass Denver	Denver, CO	3314	COMPOSITE	550	U	A
Jdcastle Glass District of Columbia	Warrenton, VA	3345	COMPOSITE	100	U	A
Jdcastle Glass Fremont	Freemont, CA	3195	COMPOSITE	125	U	A
Jdcastle Glass Grand Prairie	Grand Prairie, TX	3255	COMPOSITE	175	U	A
Jdcastle Glass Houston	Houston, TX	3160	COMPOSITE	550	U	A
Jdcastle Glass Indianapolis	Indianapolis, IN	2213	COMPOSITE	150	U	A
Jdcastle Glass Langley	Burnaby, BC Canada	3291	COMPOSITE	750	U	A
Jdcastle Glass Los Angeles	Los Angeles, CA	515	COMPOSITE	125	U	A
Jdcastle Glass Louisville	Louisville, KY	3208	COMPOSITE	200	U	A
Jdcastle Glass Miami	Miami, FL	3499	COMPOSITE	285	U	A
Jdcastle Glass Miami North	Miami, FL	2672	COMPOSITE	285	U	A
Jdcastle Glass Montreal	Montreal, QC Canada	2544	COMPOSITE	275	U	A
Jdcastle Glass Moorestown	Moorestown, NJ	3184	COMPOSITE	100	U	A
Jdcastle Glass New York	Hauppauge, NY	1549	COMPOSITE	400	U	A
Jdcastle Glass Perrysburg	Perrysburg, OH	3237	COMPOSITE	275	U	A
Jdcastle Glass Phoenix	Phoenix, AZ	3132	COMPOSITE	125	U	A
Jdcastle Glass Rock Hill	Rock Hill, SC	3279	COMPOSITE	150	U	A
Jdcastle Glass Rock Hill Specialty	Rock Hill, SC	3402	COMPOSITE	100	U	A
Jdcastle Glass Shawnee	Shawnee, OK	3099	COMPOSITE	175	U	A
Jdcastle Glass Tampa	Tampa, FL	3120	COMPOSITE	285	U	A
Jdcastle Glass Telford	Telford, PA	1880	COMPOSITE	100	U	A
Jdcastle Glass Toronto	Concord, ON Canada	3444	COMPOSITE	100	U	A
Jdcastle Glass Vancouver	Battle Ground, WA	3224	COMPOSITE	750	U	A
Jdcastle Glass Warrenton	Warrenton, MO	3148	COMPOSITE	500	U	A
Jdcastle Glass Wausau	Schofield, WI	3172	COMPOSITE	275	U	A
JDC Glass & Metal Services	Cheswick, PA	1787	COMPOSITE	100	U	A
JDC Glass of Michigan Inc.	Plymouth, MI	2229	COMPOSITE	275	U	A
JFG Industries	Langley, BC	3543	COMPOSITE	750	U	A
JPG Inds., Inc.	Wichita Falls, TX	3578	COMPOSITE	550	U	A
Jrelco, Inc.	Riviere-du-Loup, QC Canada	2381	COMPOSITE	275	U	A

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3/8 Inch Tempered Transparent Glass						
Quality Glass & Mirror, Inc.	Des Plaines, IL	2983	COMPOSITE	500	U	A
Ready Glass & Mirror, Inc.	Hialeah, FL	3747	COMPOSITE	285	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2696	COMPOSITE	285	U	A
Shaw Glass Co.	S. Easton, MA	1036	COMPOSITE	400	U	A
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3569	COMPOSITE	275	U	A
SIGCO, Inc.	Portland, ME	2965	COMPOSITE	100	U	A
Sovis North America, Inc.	Madison, GA	2453	COMPOSITE	400	U	A
Spec-Temp, Inc.	Antwerp, OH	2688	COMPOSITE	500	U	A
Swift Glass Co., Inc.	Elmira Heights, NY	1558	COMPOSITE	400	U	A
Syracuse Glass Company	Syracuse, NY	2958	COMPOSITE	275	U	A
Techni-Glass, Inc.	Surgoinsville, TN	3062	COMPOSITE	285	U	A
Tecnoglass S.A.	Barranquilla, Colombia	1995	COMPOSITE	285	U	A
Tempered Glass, Inc.	Atlanta, GA	865	COMPOSITE	285	U	A
United Plate Glass Co., Inc.	Butler, PA	2470	COMPOSITE	100	U	A
Viracon, Inc.	Statesboro, GA	2311	COMPOSITE	100	U	A
Viracon, Inc.	Owatonna, MN	1508	COMPOSITE	150	U	A
Virginia Glass Products Corp.	Martinsville, VA	93	COMPOSITE	100	U	A
Vitro America, Inc.	Oceanside, CA	2826	COMPOSITE	250	U	A
Vitro America, Inc.	Santa Fe Springs, CA	1179	CPSC ONLY	250	U	
Vitro America, Inc.	Greensboro, NC	1644	COMPOSITE	285	U	A
Vitro America, Inc.	Dallas, TX	1107	COMPOSITE	900	U	A
Vitro America, Inc.	Stockton, CA	2608	COMPOSITE	125	U	A
Vitro America, Inc.	Santa Clara, CA	1497	COMPOSITE	125	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	2978	COMPOSITE	285	U	A
Westshore Glass	Tampa, FL	1978	COMPOSITE	285	U	A
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3054	COMPOSITE	125	U	A
Yao Xiang Glass Product Co. Ltd.	Guang Dong China	3740	COMPOSITE	275	U	A
Zhejiang Gelaweibao Glass Technological Co.	Zhejiang, China	3410	COMPOSITE	285	U	A
1/2 Inch Tempered Transparent Glass						
A1 Glass Unlimited	South Gate, CA	3391	COMPOSITE	250	U	A
Addis Glass Fabricating, Inc.	Hamilton, OH	3812	COMPOSITE	400	U	A
AGC Flat Glass North America	Tulsa, OK	1457	COMPOSITE	550	U	A
AGC Flat Glass North America	Marietta, GA	1406	COMPOSITE	285	U	A
AGC Flat Glass North America	Alvarado, TX	1712	COMPOSITE	550	U	A
AGC Flat Glass North America	Opelousas, LA	3707	COMPOSITE	550	U	A
AGC Flat Glass North America	Fall River, MA	1522	COMPOSITE	400	U	A
AGC Flat Glass North America	Jacksonville, FL	3010	COMPOSITE	285	U	A
AGC Flat Glass North America	Richmond, VA	1959	COMPOSITE	100	U	A
AGC Flat Glass North America	Hebron, OH	2200	COMPOSITE	200	U	A
AGC Flat Glass North America	St-Augustin-de-Desmaures, Quebec, Canada	3357	COMPOSITE	400	U	A
Al Abbar Architectural Glass	Dubai UAE	3559	COMPOSITE	100	U	A
All Team Glass & Mirror, Ltd.	Woodbridge, ON Canada	1758	COMPOSITE	275	U	A
American Shower Door	Los Angeles, CA	3041	COMPOSITE	250	U	A
Architectural Glass Industries, LLC	Sandy Hook, CT	3762	COMPOSITE	275	U	A
Berkowitz, J.E.	Pedricktown, NJ	1991	COMPOSITE	100	U	A
Bronco Industries, Inc.	Delta, BC Canada	2247	COMPOSITE	750	U	A
Cameron Glass, Inc.	Broken Arrow, OK	2033	COMPOSITE	500	U	A
Changshu Hard Glass Co., Ltd.	Jiangsu, China	3816	COMPOSITE	125	U	A
Chicago Tempered Glass, Inc.	Chicago, IL	3090	COMPOSITE	200	U	A

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<i>Inch Tempered Transparent Glass</i>						
Coastal Glass Distributors	Jacksonville, FL	3683	COMPOSITE	285	U	A
Coastal Glass Distributors	Charleston, SC	2513	COMPOSITE	285	U	A
Colonial Mirror & Glass Corp.	Brooklyn, NY	1929	COMPOSITE	400	U	A
Consolidated Glass Corp.	New Castle, PA	2004	COMPOSITE	275	U	A
Contractors Wardrobe	Valencia, CA	3470	COMPOSITE	250	U	A
Corral Industries	Tuscaloosa, AL	2145	COMPOSITE	550	U	A
Craftsman Tempered Glass	Houston, TX	2339	COMPOSITE	550	U	A
Desert Glass Products	N. Las Vegas, NV	2799	COMPOSITE	125	U	A
Dubak Corporation	Blairsville, PA	3018	COMPOSITE	100	U	A
Downey Glass Industries, LLC	Pompano Beach, FL	2664	COMPOSITE	285	U	A
Eckelt Glas GmbH	Steyr, Austria	2853	COMPOSITE	100	U	A
ETG of NC, LLC	Kernersville, NC	2557	COMPOSITE	285	U	A
ETG Glass Distributors Corp.	Secaucus, NJ	2228	COMPOSITE	275	U	A
ETG Glass Design of Miami, Inc.	Miami, FL	3607	COMPOSITE	285	U	A
ETG Glass Distributors, Inc.	Jacksonville, FL	3826	COMPOSITE	185	U	A
ETG Glass Dynamics, Inc.	Stoneville, NC	2733	COMPOSITE	285	U	A
ETG Glass, Inc.	Englewood, CO	2189	COMPOSITE	250	U	A
ETG Glass Security S.A.	Bogota, Colombia	3728	COMPOSITE	285	U	A
ETG Industries Ltd.	Calgary, AB Canada	2449	COMPOSITE	750	U	A
ETG Glass	Jakarta, Indonesia	3300	COMPOSITE	285	U	A
ETG Fort Lauderdale Corp.	Ft. Lauderdale, FL	2526	COMPOSITE	285	U	A
ETG Industries Canada Corp.	Rexdale, ON Canada	2806	COMPOSITE	275	U	A
ETG Industries Corp.	DeWitt, IA	2649	COMPOSITE	500	U	A
ETG Industries Corp.	Geneva, NY	3673	COMPOSITE	400	U	A
ETG Industries Corp.	Corsicana, TX	1803	COMPOSITE	550	U	A
ETG Webster, Inc.	Webster, MA	1235	COMPOSITE	100	U	A
ETG Safety Glass Ltd.	Wuxi, Jiangsu, China	3602	COMPOSITE	100	U	A
ETG Industrial Tempering Glass	Brooklyn, NY	3419	COMPOSITE	275	U	A
ETG Glass Co., Inc.	Olathe, KS	3717	COMPOSITE	150	U	A
ETG Glass (Xiamen) Co., Ltd.	Xiamen, Fujian, China	2577	COMPOSITE	200	U	A
ETG Glass Ltd.	Quebec, QC Canada	2720	COMPOSITE	275	U	A
ETG Ohio Tempering	Columbus, OH	2159	COMPOSITE	200	U	A
ETG MirrorCrafters Custom Beveling Inc.	Pompano, FL	2993	COMPOSITE	285	U	A
ETG Glass CPG	Wright City, MO	3143	COMPOSITE	150	U	A
ETG Glass Albertville	Albertville, MN	3109	COMPOSITE	150	U	A
ETG Glass Atlanta	Covington, GA	3334	COMPOSITE	100	U	A
ETG Glass Bensenville	Bensenville, IL	1384	COMPOSITE	200	U	A
ETG Glass Calgary	Calgary, AB Canada	3269	COMPOSITE	750	U	A
ETG Glass Cheshire	Cheshire, CT	3415	COMPOSITE	275	U	A
ETG Glass Denver	Denver, CO	3315	COMPOSITE	550	U	A
ETG Glass District of Columbia	Warrenton, VA	3346	COMPOSITE	100	U	A
ETG Glass Fremont	Freemont, CA	3196	COMPOSITE	125	U	A
ETG Glass Grand Prairie	Grand Prairie, TX	3256	COMPOSITE	175	U	A
ETG Glass Houston	Houston, TX	3161	COMPOSITE	550	U	A
ETG Glass Indianapolis	Indianapolis, IN	2214	COMPOSITE	150	U	A
ETG Glass Langley	Burnaby, BC Canada	3292	COMPOSITE	750	U	A
ETG Glass Los Angeles	Los Angeles, CA	516	COMPOSITE	125	U	A
ETG Glass Louisville	Louisville, KY	3209	COMPOSITE	200	U	A
ETG Glass Miami	Miami, FL	3500	COMPOSITE	285	U	A
ETG Glass Miami North	Miami, FL	2673	COMPOSITE	285	U	A
ETG Glass Montreal	Montreal, QC Canada	2062	COMPOSITE	275	U	A
ETG Glass Moorestown	Moorestown, NJ	3185	COMPOSITE	100	U	A

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1/2 Inch Tempered Transparent Glass						
Oldcastle Glass New York	Hauppauge, NY	1550	COMPOSITE	400	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3238	COMPOSITE	275	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3133	COMPOSITE	125	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3280	COMPOSITE	150	U	A
Oldcastle Glass Rock Hill Specialty	Rock Hill, SC	3403	COMPOSITE	100	U	A
Oldcastle Glass Shawnee	Shawnee, OK	3100	COMPOSITE	175	U	A
Oldcastle Glass Tampa	Tampa, FL	3121	COMPOSITE	285	U	A
Oldcastle Glass Telford	Telford, PA	1881	COMPOSITE	100	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3445	COMPOSITE	100	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3225	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3149	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3173	COMPOSITE	275	U	A
PDC Glass & Metal Services	Cheswick, PA	1788	COMPOSITE	100	U	A
PDC Glass of Michigan Inc.	Plymouth, MI	2220	COMPOSITE	275	U	A
PFG Industries	Langley, BC	3544	COMPOSITE	750	U	A
Prelco, Inc.	Riviere-du-Loup, QC Canada	2048	COMPOSITE	275	U	A
Quality Glass & Mirror, Inc.	Des Plaines, IL	2984	COMPOSITE	500	U	A
Ready Glass & Mirror, Inc.	Hialeah, FL	3748	COMPOSITE	285	U	A
Shanghai Lvyuan Glass co., LTD	Shanghai, China	3703	ANSI ONLY	285	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2763	COMPOSITE	285	U	A
Shaw Glass Co.	S. Easton, MA	1037	COMPOSITE	400	U	A
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3570	COMPOSITE	275	U	A
SIGCO, Inc.	Portland, ME	2966	COMPOSITE	100	U	A
Spec-Temp, Inc.	Antwerp, OH	2689	COMPOSITE	500	U	A
Swift Glass Co., Inc.	Elmira Heights, NY	1559	COMPOSITE	400	U	A
Syracuse Glass Company	Syracuse, NY	2657	COMPOSITE	275	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2135	COMPOSITE	285	U	A
Tempered Glass, Inc.	Atlanta, GA	866	COMPOSITE	285	U	A
United Plate Glass Co., Inc.	Butler, PA	2471	COMPOSITE	100	U	A
Viracon, Inc.	Owatonna, MN	1509	COMPOSITE	150	U	A
Virginia Glass Products Corp.	Martinsville, VA	94	COMPOSITE	100	U	A
Vitro America, Inc.	Stockton, CA	2609	COMPOSITE	125	U	A
Vitro America, Inc.	Santa Fe Springs, CA	640	CPSC ONLY	250	U	
Vitro America, Inc.	Greensboro, NC	1645	COMPOSITE	285	U	A
Vitro America, Inc.	Oceanside, CA	2827	COMPOSITE	250	U	A
Vitro America, Inc.	Dallas, TX	1108	COMPOSITE	900	U	A
Vitro America, Inc.	Santa Clara, CA	1498	COMPOSITE	125	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	2979	COMPOSITE	285	U	A
Westshore Glass	Tampa, FL	1974	COMPOSITE	285	U	A
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3055	COMPOSITE	125	U	A
Yao Xiang Glass Product Co. Ltd.	Guang Dong China	3741	COMPOSITE	275	U	A
9/16 Inch Tempered Transparent Glass						
Shanghai Lvyuan Glass co., LTD	Shanghai, China	3704	ANSI ONLY	285	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2786	COMPOSITE	285	U	A
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3571	COMPOSITE	275	U	A
5/8 Inch Tempered Transparent Glass						
Colonial Mirror & Glass Corp.	Brooklyn, NY	2236	COMPOSITE	400	U	A
Eckelt Glas GmbH	Steyr, Austria	2854	COMPOSITE	100	U	A
GGI Glass Distributors Corp.	Secaucus, NJ	3857	COMPOSITE	275	U	A

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<i>Inch Tempered Transparent Glass</i>						
Glass Dynamics, Inc.	Stoneville, NC	2731	COMPOSITE	285	U	A
Oldcastle Glass Albertville	Albertville, MN	3110	COMPOSITE	150	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3270	COMPOSITE	750	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3293	COMPOSITE	750	U	A
Oldcastle Glass Montreal	Montreal, QC Canada	2063	COMPOSITE	275	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3239	COMPOSITE	275	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3446	COMPOSITE	100	U	A
PFG Industries	Langley, BC	3545	COMPOSITE	750	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2365	COMPOSITE	285	U	A
Virginia Glass Products Corp.	Martinsville, VA	2182	COMPOSITE	100	U	A
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3361	COMPOSITE	125	U	A
<i>Inch Tempered Transparent Glass</i>						
All Team Glass & Mirror, Ltd.	Woodbridge, ON Canada	3656	COMPOSITE	275	U	A
Berkowitz, J.E.	Pedricktown, NJ	2647	COMPOSITE	100	U	A
Colonial Mirror & Glass Corp.	Brooklyn, NY	2238	COMPOSITE	400	U	A
Contractors Wardrobe	Valencia, CA	3472	COMPOSITE	250	U	A
Coral Industries	Tuscaloosa, AL	2644	COMPOSITE	550	U	A
Craftsman Tempered Glass	Houston, TX	2340	COMPOSITE	550	U	A
Desert Glass Products	N. Las Vegas, NV	2800	COMPOSITE	125	U	A
Hubak Corporation	Blairsville, PA	3019	COMPOSITE	100	U	A
Downey Glass Industries, LLC	Pompano Beach, FL	2665	COMPOSITE	285	U	A
Eckelt Glas GmbH	Steyr, Austria	2855	COMPOSITE	100	U	A
EGI Glass Distributors Corp.	Secaucus, NJ	3858	COMPOSITE	275	U	A
Glass Distributors, Inc.	Jacksonville, FL	3827	COMPOSITE	185	U	A
Glass Dynamics, Inc.	Stoneville, NC	2734	COMPOSITE	285	U	A
Glass, Inc.	Englewood, CO	2190	COMPOSITE	250	U	A
MirrorCrafters Custom Beveling Inc.	Pompano, FL	2994	COMPOSITE	285	U	A
Oldcastle Glass Albertville	Albertville, MN	3111	COMPOSITE	150	U	A
Oldcastle Glass Atlanta	Covington, GA	3335	COMPOSITE	100	U	A
Oldcastle Glass Bensenville	Bensenville, IL	3595	COMPOSITE	200	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3271	COMPOSITE	750	U	A
Oldcastle Glass Fremont	Freemont, CA	3197	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3257	COMPOSITE	175	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3294	COMPOSITE	750	U	A
Oldcastle Glass Los Angeles	Los Angeles, CA	2074	COMPOSITE	125	U	A
Oldcastle Glass Montreal	Montreal, QC Canada	2885	COMPOSITE	275	U	A
Oldcastle Glass New York	Hauppauge, NY	1551	COMPOSITE	400	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3240	COMPOSITE	275	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3447	COMPOSITE	100	U	A
Oldcastle Glass Wausau	Schofield, WI	3174	COMPOSITE	275	U	A
ODC Glass of Michigan Inc.	Plymouth, MI	2222	COMPOSITE	275	U	A
PFG Industries	Langley, BC	3546	COMPOSITE	750	U	A
Quality Glass & Mirror, Inc.	Des Plaines, IL	3805	COMPOSITE	500	U	A
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3572	COMPOSITE	275	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2894	COMPOSITE	285	U	A
Tempered Glass, Inc.	Atlanta, GA	2960	COMPOSITE	285	U	A
United Plate Glass Co., Inc.	Butler, PA	2472	COMPOSITE	100	U	A
Virginia Glass Products Corp.	Martinsville, VA	95	COMPOSITE	100	U	A
Vitro America, Inc.	Dallas, TX	1225	COMPOSITE	900	U	A
<u>Tempered Patterned Glass</u>						

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<i>1/8 Inch Tempered Patterned Glass</i>						
AGC Flat Glass North America	Kingsport, TN	1414	COMPOSITE	285	U	A
AGC Flat Glass North America	Hebron, OH	3768	COMPOSITE	200	U	A
AGC Flat Glass North America	Quakertown, PA	2510	COMPOSITE	100	U	A
AGC Flat Glass North America	Greenland, TN	587	COMPOSITE	285	U	A
AGC Flat Glass North America	San Antonio, TX	3818	COMPOSITE	550	U	A
AGC Flat Glass North America	Reidsville, NC	2917	COMPOSITE	100	U	A
AGC Flat Glass North America	Victorville, CA	2896	COMPOSITE	250	U	A
AGC Flat Glass North America	Alvarado, TX	3815	COMPOSITE	550	U	A
AGC Flat Glass North America	Jacksonville, FL	3011	COMPOSITE	285	U	A
AGC Flat Glass North America	Opelousas, LA	2902	COMPOSITE	550	U	A
Amsco Windows	Salt Lake City, UT	2582	COMPOSITE	750	U	A
Anlin Industries	Clovis, CA	3076	COMPOSITE	125	U	A
Bronco Industries, Inc.	Delta, BC Canada	3562	COMPOSITE	750	U	A
Cardinal CG	Waxahachie, TX	2703	COMPOSITE	550	U	A
Cardinal CG	Northfield, MN	2011	CPSC ONLY	150	U	
Cardinal CG	Tumwater, WA	2954	CPSC ONLY	750	U	
Cardinal CG	Buford, GA	2146	COMPOSITE	200	U	A
Cardinal CG	Spring Green, WI	2071	COMPOSITE	500	U	A
Cardinal CG	Galt, CA	3599	COMPOSITE	125	U	A
Cardinal FG	Durant, OK	3004	COMPOSITE	900	U	A
Cardinal IG	Mountain Top, PA	3073	COMPOSITE	100	U	A
Cardinal IG	Tomah, WI	2321	CPSC ONLY	500	U	
Cardinal IG	Fargo, ND	2231	COMPOSITE	150	U	A
Cardinal IG	Vinton, VA	2923	COMPOSITE	100	U	A
Cardinal IG	Spring Green, WI	1844	COMPOSITE	500	U	A
Cardinal IG	Waxahachie, TX	2397	COMPOSITE	900	U	
Cardinal IG	Hood River, OR	2857	COMPOSITE	750	U	A
Cardinal IG	Fremont, IN	2203	COMPOSITE	150	U	A
Cardinal IG	Greenfield, IA	1841	CPSC ONLY	500	U	
Cardinal TG	Chehalis, WA	3804	COMPOSITE	750	U	A
Coastal Glass Distributors	Jacksonville, FL	3684	COMPOSITE	285	U	A
Coastal Glass Distributors	Charleston, SC	2107	COMPOSITE	285	U	A
Contour Industries, Inc.	Surgoinsville, TN	1676	COMPOSITE	285	U	A
Contractors Wardrobe	Valencia, CA	3473	COMPOSITE	250	U	A
Desert Glass Products	N. Las Vegas, NV	2792	COMPOSITE	125	U	A
Gemtron-Sweetwater	Sweetwater, TN	1422	COMPOSITE	285	U	A
Glass Distributors, Inc.	Jacksonville, FL	3828	COMPOSITE	185	U	A
Guardian Fort Lauderdale Corp.	Ft. Lauderdale, FL	1665	COMPOSITE	285	U	A
Guardian Glass of Rogers Corp.	Rogers, AR	1358	COMPOSITE	900	U	A
Guardian Industries Corp.	Corsicana, TX	2458	COMPOSITE	550	U	A
Guardian Industries Corp.	Kingsburg, CA	1303	COMPOSITE	125	U	A
Guardian Industries Corp.	Richburg, SC	1683	COMPOSITE	285	U	A
Guardian Webster, Inc.	Webster, MA	3604	COMPOSITE	100	U	A
Intigral	Walton Hills, OH	3631	COMPOSITE	200	U	A
Kohler Company	Union City, TN	1983	COMPOSITE	550	U	A
Nashville Tempered Glass Corp.	Nashville, TN	2420	COMPOSITE	275	U	A
Northwest Glass	Billings, MT	3653	COMPOSITE	750	U	A
Oldcastle Glass Atlanta	Covington, GA	3336	COMPOSITE	100	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3272	COMPOSITE	750	U	A
Oldcastle Glass Denver	Denver, CO	3317	COMPOSITE	550	U	A
Oldcastle Glass Fremont	Freemont, CA	3199	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3425	COMPOSITE	175	U	A

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<i>/8 Inch Tempered Patterned Glass</i>						
Oldcastle Glass Langley	Burnaby, BC Canada	3295	COMPOSITE	750	U	A
Oldcastle Glass Miami	Miami, FL	3501	COMPOSITE	285	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3186	COMPOSITE	100	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3242	COMPOSITE	275	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3134	COMPOSITE	125	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3281	COMPOSITE	150	U	A
Oldcastle Glass Shawnee	Shawnee, OK	3101	COMPOSITE	175	U	A
Oldcastle Glass Tampa	Tampa, FL	3122	COMPOSITE	285	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3226	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3151	COMPOSITE	500	U	A
PLC Glass & Metal Services	Cheswick, PA	1789	COMPOSITE	100	U	A
PDC Glass of Michigan Inc.	Plymouth, MI	3035	COMPOSITE	275	U	A
PFG Industries	Langley, BC	3547	COMPOSITE	750	U	A
Qingdao JinJing Co. Ltd	Qinhuangdao, China	3757	COMPOSITE	275	U	A
Quaker Window Products, Inc.	Freeburg, MO	2968	COMPOSITE	150	U	A
Sunshine Performance Glass	Tampa, FL	3641	COMPOSITE	285	U	A
Techni-Glass, Inc.	Surgoinville, TN	3061	COMPOSITE	285	U	A
The Limited Edition Glassworks, Inc.	Brampton, ON Canada	3615	COMPOSITE	275	32x52	A
Trimlite, LLC	Renton, WA	3795	COMPOSITE	750	U	A
United Plate Glass Co., Inc.	Butler, PA	2473	COMPOSITE	100	U	A
Vitro America, Inc.	Santa Fe Springs, CA	1861	CPSC ONLY	250	U	
Vitro America, Inc.	Greensboro, NC	2746	COMPOSITE	285	U	A
Vitro America, Inc.	Oceanside, CA	2828	COMPOSITE	250	U	A
Vitro America, Inc.	Stockton, CA	2611	COMPOSITE	125	U	A
Vitro America, Inc.	Dallas, TX	2418	ANSI ONLY	900	U	A
<i>/32 Inch Tempered Patterned Glass</i>						
AGC Flat Glass North America	Kingsport, TN	2249	COMPOSITE	285	U	A
AGC Flat Glass North America	Opelousas, LA	3708	COMPOSITE	550	U	A
AGC Flat Glass North America	Tulsa, OK	1617	COMPOSITE	550	U	A
AGC Flat Glass North America	Alvarado, TX	2406	COMPOSITE	550	U	A
AGC Flat Glass North America	Richmond, VA	2479	COMPOSITE	100	U	A
AGC Flat Glass North America	Victorville, CA	2953	COMPOSITE	250	U	A
AGC Flat Glass North America	Marietta, GA	1428	COMPOSITE	285	U	A
AGC Flat Glass North America	Hebron, OH	2768	COMPOSITE	200	U	A
AGC Flat Glass North America	Fall River, MA	2160	COMPOSITE	400	U	A
AGC Flat Glass North America	San Antonio, TX	3647	COMPOSITE	550	U	A
AGC Flat Glass North America	Greenland, TN	2980	COMPOSITE	285	U	A
Amsco Windows	Salt Lake City, UT	2583	COMPOSITE	750	U	A
Anlin Industries	Clovis, CA	3077	COMPOSITE	125	U	A
Arlene Stained Glass & Door	Houston, TX	3585	COMPOSITE	550	U	A
Bronco Industries, Inc.	Delta, BC Canada	3563	COMPOSITE	750	U	A
Cardinal CG	Galt, CA	3600	COMPOSITE	125	U	A
Cardinal CG	Northfield, MN	2012	CPSC ONLY	150	U	
Cardinal CG	Tumwater, WA	2955	CPSC ONLY	750	U	
Cardinal CG	North Salt Lake, UT	3064	COMPOSITE	125	U	A
Cardinal IG	Hood River, OR	2832	COMPOSITE	750	U	A
Cardinal IG	Vinton, VA	2924	COMPOSITE	100	U	A
Cardinal IG	Fremont, IN	2204	COMPOSITE	150	U	A
Cardinal IG	Fargo, ND	2285	COMPOSITE	150	U	A
Cardinal IG	Greenfield, IA	1842	CPSC ONLY	500	U	
Cardinal IG	Tomah, WI	2322	CPSC ONLY	500	U	

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<i>5/32 Inch Tempered Patterned Glass</i>						
Cardinal IG	Mountain Top, PA	3115	COMPOSITE	100	U	A
Cardinal IG	Spring Green, WI	1845	COMPOSITE	500	U	A
Changshu Xingfu Glass Building Material Co., LTD	Changshu, Jiangshu Province, PR China	3665	COMPOSITE	750	U	A
Coastal Glass Distributors	Charleston, SC	2108	COMPOSITE	285	U	A
Coastal Glass Distributors	Jacksonville, FL	3685	COMPOSITE	285	U	A
Consolidated Glass Corp.	New Castle, PA	2355	COMPOSITE	275	U	A
Contractors Wardrobe	Valencia, CA	3474	COMPOSITE	250	U	A
Desert Glass Products	N. Las Vegas, NV	2794	COMPOSITE	125	U	A
Gemtron-Sweetwater	Sweetwater, TN	1424	COMPOSITE	285	U	A
Glass Distributors, Inc.	Jacksonville, FL	3829	COMPOSITE	185	U	A
Guardian Glass of Rogers Corp.	Rogers, AR	1359	COMPOSITE	900	U	A
Guardian Industries Corp.	Richburg, SC	1635	COMPOSITE	285	U	A
Guardian Industries Corp.	Corsicana, TX	2459	COMPOSITE	550	U	A
Guardian Industries Corp.	Kingsburg, CA	1301	COMPOSITE	125	U	A
Guardian Industries Corp.	DeWitt, IA	2667	COMPOSITE	500	U	A
Guardian Webster, Inc.	Webster, MA	2451	COMPOSITE	100	U	A
Haida Safety Glass Ltd.	Wuxi, Jiangsu, China	3036	COMPOSITE	100	U	A
Kohler Company	Union City, TN	3532	COMPOSITE	550	U	A
Oldcastle Glass Albertville	Albertville, MN	3112	COMPOSITE	150	U	A
Oldcastle Glass Atlanta	Covington, GA	3337	COMPOSITE	100	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3273	COMPOSITE	750	U	A
Oldcastle Glass Denver	Denver, CO	3318	COMPOSITE	550	U	A
Oldcastle Glass Fremont	Freemont, CA	3200	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3426	COMPOSITE	175	U	A
Oldcastle Glass Houston	Houston, TX	3163	COMPOSITE	550	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3296	COMPOSITE	750	U	A
Oldcastle Glass Los Angeles	Los Angeles, CA	2075	COMPOSITE	125	U	A
Oldcastle Glass Louisville	Louisville, KY	3212	COMPOSITE	200	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3187	COMPOSITE	100	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3135	COMPOSITE	125	U	A
Oldcastle Glass Shawnee	Shawnee, OK	3102	COMPOSITE	175	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3227	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3152	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3177	COMPOSITE	275	U	A
PDC Glass of Michigan Inc.	Plymouth, MI	2939	COMPOSITE	275	U	A
PFG Industries	Langley, BC	3548	COMPOSITE	750	U	A
Quaker Window Products, Inc.	Freeburg, MO	2969	COMPOSITE	150	U	A
SIGCO, Inc.	Portland, ME	2967	COMPOSITE	100	U	A
The Limited Edition Glassworks, Inc.	Brampton, ON Canada	3616	COMPOSITE	275	U	A
TianJin Dong Sung Home Building Materials Co. Ltd.	Tian Jin, China	3460	COMPOSITE	250	U	A
United Plate Glass Co., Inc.	Butler, PA	2683	COMPOSITE	100	U	A
Vitro America, Inc.	Stockton, CA	2612	COMPOSITE	125	U	A
Vitro America, Inc.	Oceanside, CA	2829	COMPOSITE	250	U	A
<i>3/16 Inch Tempered Patterned Glass</i>						
AGC Flat Glass North America	Tulsa, OK	1618	COMPOSITE	550	U	A
AGC Flat Glass North America	Hebron, OH	2592	COMPOSITE	200	U	A
AGC Flat Glass North America	Opelousas, LA	2903	COMPOSITE	550	U	A
AGC Flat Glass North America	Reidsville, NC	3744	COMPOSITE	100	U	A
AGC Flat Glass North America	Kingsport, TN	2206	COMPOSITE	285	U	A
AGC Flat Glass North America	San Antonio, TX	3840	COMPOSITE	550	U	A

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/16 Inch Tempered Patterned Glass						
AGC Flat Glass North America	Alvarado, TX	1714	COMPOSITE	550	U	A
AGC Flat Glass North America	Quakertown, PA	3698	COMPOSITE	100	U	A
AGC Flat Glass North America	Greenland, TN	1139	COMPOSITE	285	U	A
AGC Flat Glass North America	Richmond, VA	2999	COMPOSITE	100	U	A
AGC Flat Glass North America	Marietta, GA	2054	COMPOSITE	285	U	A
AGC Flat Glass North America	Fall River, MA	1523	COMPOSITE	400	U	A
AGC Flat Glass North America	Jacksonville, FL	3785	COMPOSITE	285	U	A
Amsco Windows	Salt Lake City, UT	2584	COMPOSITE	750	U	A
Anlin Industries	Clovis, CA	3078	COMPOSITE	125	U	A
Architectural Glass Industries, LLC	Sandy Hook, CT	3763	COMPOSITE	275	U	A
Bronco Industries, Inc.	Delta, BC Canada	3564	COMPOSITE	750	U	A
Cardinal CG	Galt, CA	3601	COMPOSITE	125	U	A
Cardinal CG	Northfield, MN	2013	CPSC ONLY	150	U	
Cardinal CG	Waxahachie, TX	2705	COMPOSITE	550	U	A
Cardinal CG	North Salt Lake, UT	3065	COMPOSITE	125	U	A
Cardinal CG	Tumwater, WA	2956	CPSC ONLY	750	U	
Cardinal CG	Buford, GA	2148	COMPOSITE	200	U	A
Cardinal IG	Mountain Top, PA	3072	COMPOSITE	100	U	A
Cardinal IG	Spring Green, WI	1846	COMPOSITE	500	U	A
Cardinal IG	Hood River, OR	2859	COMPOSITE	750	U	A
Cardinal IG	Waxahachie, TX	2399	COMPOSITE	900	U	
Cardinal IG	Fargo, ND	2286	COMPOSITE	150	U	A
Cardinal IG	Fremont, IN	2205	COMPOSITE	150	U	A
Cardinal IG	Tomah, WI	2323	CPSC ONLY	500	U	
Cardinal IG	Vinton, VA	3619	COMPOSITE	100	U	A
Cardinal IG	Greenfield, IA	1843	CPSC ONLY	500	U	
Coastal Glass Distributors	Charleston, SC	2109	COMPOSITE	285	U	A
Coastal Glass Distributors	Jacksonville, FL	3686	COMPOSITE	285	U	A
Consolidated Glass Corp.	New Castle, PA	2354	COMPOSITE	275	U	A
Contractors Wardrobe	Valencia, CA	3475	COMPOSITE	250	U	A
Coral Industries	Tuscaloosa, AL	1964	COMPOSITE	550	U	A
Craftsman Tempered Glass	Houston, TX	2342	COMPOSITE	550	U	A
Desert Glass Products	N. Las Vegas, NV	2796	COMPOSITE	125	U	A
Efco Corp.	Monett, MO	2143	COMPOSITE	150	U	A
FTG of NC, LLC	Kernersville, NC	2560	COMPOSITE	285	U	A
Glass Distributors, Inc.	Jacksonville, FL	3830	COMPOSITE	185	U	A
Glass, Inc.	Englewood, CO	2193	COMPOSITE	250	U	A
Guardian Fort Lauderdale Corp.	Ft. Lauderdale, FL	1318	COMPOSITE	285	U	A
Guardian Industries Corp.	Kingsburg, CA	1304	COMPOSITE	125	U	A
Guardian Industries Corp.	Richburg, SC	1865	COMPOSITE	285	U	A
Guardian Industries Corp.	Corsicana, TX	2460	COMPOSITE	550	U	A
Guardian Industries Corp.	DeWitt, IA	2668	COMPOSITE	500	U	A
Guardian Webster, Inc.	Webster, MA	2603	COMPOSITE	100	U	A
Haida Safety Glass Ltd.	Wuxi, Jiangsu, China	3037	COMPOSITE	100	U	A
Kohler Company	Union City, TN	1984	COMPOSITE	550	U	A
MirrorCrafters Custom Beveling Inc.	Pompano, FL	2996	COMPOSITE	285	U	A
Nashville Tempered Glass Corp.	Nashville, TN	2417	COMPOSITE	275	U	A
Northwest Glass	Billings, MT	3655	COMPOSITE	750	U	A
Oldcastle Glass Albertville	Albertville, MN	3113	COMPOSITE	150	U	A
Oldcastle Glass Atlanta	Covington, GA	3338	COMPOSITE	100	U	A
Oldcastle Glass Bensenville	Bensenville, IL	3596	COMPOSITE	200	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3274	COMPOSITE	750	U	A

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<i>3/16 Inch Tempered Patterned Glass</i>						
Oldcastle Glass Denver	Denver, CO	3319	COMPOSITE	550	U	A
Oldcastle Glass District of Columbia	Warrenton, VA	3348	COMPOSITE	100	U	A
Oldcastle Glass Fremont	Freemont, CA	3201	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3427	COMPOSITE	175	U	A
Oldcastle Glass Houston	Houston, TX	3164	COMPOSITE	550	U	A
Oldcastle Glass Indianapolis	Indianapolis, IN	2215	COMPOSITE	150	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3297	COMPOSITE	750	U	A
Oldcastle Glass Los Angeles	Los Angeles, CA	935	COMPOSITE	125	U	A
Oldcastle Glass Louisville	Louisville, KY	3213	COMPOSITE	200	U	A
Oldcastle Glass Miami	Miami, FL	3502	COMPOSITE	285	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3188	COMPOSITE	100	U	A
Oldcastle Glass New York	Hauppauge, NY	3492	COMPOSITE	400	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3243	COMPOSITE	275	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3136	COMPOSITE	125	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3283	COMPOSITE	150	U	A
Oldcastle Glass Rock Hill Specialty	Rock Hill, SC	3404	COMPOSITE	100	U	A
Oldcastle Glass Shawnee	Shawnee, OK	3103	COMPOSITE	175	U	A
Oldcastle Glass Tampa	Tampa, FL	3124	COMPOSITE	285	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3228	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3153	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3178	COMPOSITE	275	U	A
PDC Glass & Metal Services	Cheswick, PA	1790	COMPOSITE	100	U	A
PDC Glass of Michigan Inc.	Plymouth, MI	3429	COMPOSITE	275	U	A
PFG Industries	Langley, BC	3549	COMPOSITE	750	U	A
Quaker Window Products, Inc.	Freeburg, MO	3486	COMPOSITE	150	U	A
Shaw Glass Co.	S. Easton, MA	1939	COMPOSITE	400	U	A
SIGCO, Inc.	Portland, ME	3028	COMPOSITE	100	U	A
Sunshine Performance Glass	Tampa, FL	3642	COMPOSITE	285	U	A
Techni-Glass, Inc.	Surgoinsville, TN	2550	COMPOSITE	285	U	A
Tempered Glass, Inc.	Atlanta, GA	3554	COMPOSITE	285	U	A
TianJin Dong Sung Home Building Materials Co. Ltd.	Tian Jin, China	3431	COMPOSITE	250	U	A
Trimlite, LLC	Renton, WA	3692	COMPOSITE	750	U	A
United Plate Glass Co., Inc.	Butler, PA	2474	COMPOSITE	100	U	A
Vitro America, Inc.	Oceanside, CA	2830	COMPOSITE	250	U	A
Vitro America, Inc.	Stockton, CA	2613	COMPOSITE	125	U	A
Vitro America, Inc.	Santa Fe Springs, CA	3634	CPSC ONLY	250	U	
Vitro America, Inc.	Santa Clara, CA	2368	COMPOSITE	125	U	A
Vitro America, Inc.	Greensboro, NC	2077	COMPOSITE	285	U	A
Vitro America, Inc.	Dallas, TX	1728	COMPOSITE	900	U	A
<i>7/32 Inch Tempered Patterned Glass</i>						
Guardian Webster, Inc.	Webster, MA	3024	COMPOSITE	100	U	A
Oldcastle Glass Albertville	Albertville, MN	3114	COMPOSITE	150	U	A
Oldcastle Glass Cheshire	Cheshire, CT	3416	COMPOSITE	275	U	A
Oldcastle Glass Fremont	Freemont, CA	3202	COMPOSITE	125	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3189	COMPOSITE	100	U	A
Vitro America, Inc.	Stockton, CA	2614	COMPOSITE	125	U	A
Vitro America, Inc.	Santa Clara, CA	3752	COMPOSITE	125	U	A
<i>1/4 Inch Tempered Patterned Glass</i>						
AGC Flat Glass North America	San Antonio, TX	3819	COMPOSITE	550	U	A
AGC Flat Glass North America	Kingsport, TN	3026	COMPOSITE	285	U	A

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<i>1/4 Inch Tempered Patterned Glass</i>						
AGC Flat Glass North America	Opelousas, LA	3709	COMPOSITE	550	U	A
AGC Flat Glass North America	Hebron, OH	3081	COMPOSITE	200	U	A
American Shower Door	Los Angeles, CA	3042	COMPOSITE	250	U	A
Bronco Industries, Inc.	Delta, BC Canada	3565	COMPOSITE	750	U	A
Coastal Glass Distributors	Jacksonville, FL	3687	COMPOSITE	285	U	A
Coastal Glass Distributors	Charleston, SC	2562	COMPOSITE	285	U	A
Contractors Wardrobe	Valencia, CA	3476	COMPOSITE	250	U	A
Coral Industries	Tuscaloosa, AL	2944	COMPOSITE	550	U	A
Glass Distributors, Inc.	Jacksonville, FL	3831	COMPOSITE	185	U	A
Guardian Industries Corp.	Kingsburg, CA	1882	COMPOSITE	125	U	A
Guardian Industries Corp.	Richburg, SC	3002	COMPOSITE	285	U	A
Haida Safety Glass Ltd.	Wuxi, Jiangsu, China	3038	COMPOSITE	100	U	A
Kohler Company	Union City, TN	2918	COMPOSITE	550	U	A
Oldcastle Glass Atlanta	Covington, GA	3339	COMPOSITE	100	U	A
Oldcastle Glass Bensenville	Bensenville, IL	3597	COMPOSITE	200	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3275	COMPOSITE	750	U	A
Oldcastle Glass Denver	Denver, CO	3320	COMPOSITE	550	U	A
Oldcastle Glass District of Columbia	Warrenton, VA	3349	COMPOSITE	100	U	A
Oldcastle Glass Houston	Houston, TX	3165	COMPOSITE	550	U	A
Oldcastle Glass Louisville	Louisville, KY	3214	COMPOSITE	200	U	A
Oldcastle Glass New York	Hauppauge, NY	3491	COMPOSITE	400	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3244	COMPOSITE	275	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3284	COMPOSITE	150	U	A
Oldcastle Glass Tampa	Tampa, FL	3125	COMPOSITE	285	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3229	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3154	COMPOSITE	500	U	A
Oldcastle Glass Wausau	Schofield, WI	3179	COMPOSITE	275	U	A
PFG Industries	Langley, BC	3711	COMPOSITE	750	U	A
Qinhuangdao Jixiang Glass Industry	Qinhuangdao, Hebei Province, China	3660	COMPOSITE	285	U	A
Quaker Window Products, Inc.	Freeburg, MO	2970	COMPOSITE	150	U	A
Techni-Glass, Inc.	Surgoinsville, TN	3060	COMPOSITE	285	U	A
United Plate Glass Co., Inc.	Butler, PA	2475	COMPOSITE	100	U	A
<i>1/8 Inch Tempered Patterned Glass</i>						
AGC Flat Glass North America	San Antonio, TX	3820	COMPOSITE	550	U	A
AGC Flat Glass North America	Tulsa, OK	3809	COMPOSITE	550	U	A
AGC Flat Glass North America	Hebron, OH	3082	COMPOSITE	200	U	A
AGC Flat Glass North America	Opelousas, LA	3710	COMPOSITE	550	U	A
American Shower Door	Los Angeles, CA	3043	COMPOSITE	250	U	A
Architectural Glass Industries, LLC	Sandy Hook, CT	3765	COMPOSITE	275	U	A
Coastal Glass Distributors	Charleston, SC	2563	COMPOSITE	285	U	A
Coastal Glass Distributors	Jacksonville, FL	3688	COMPOSITE	285	U	A
Contractors Wardrobe	Valencia, CA	3477	COMPOSITE	250	U	A
Coral Industries	Tuscaloosa, AL	2945	COMPOSITE	550	U	A
Downey Glass Industries, LLC	Pompano Beach, FL	3488	COMPOSITE	285	U	A
Guardian Industries Corp.	Richburg, SC	3003	COMPOSITE	285	U	A
MirrorCrafters Custom Beveling Inc.	Pompano, FL	3493	COMPOSITE	285	U	A
Oldcastle Glass Albertville	Albertville, MN	3127	COMPOSITE	150	U	A
Oldcastle Glass Atlanta	Covington, GA	3340	COMPOSITE	100	U	A
Oldcastle Glass Bensenville	Bensenville, IL	3598	COMPOSITE	200	U	A
Oldcastle Glass Calgary	Calgary, AB Canada	3262	COMPOSITE	750	U	A
Oldcastle Glass Denver	Denver, CO	3321	COMPOSITE	550	U	A

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3/8 Inch Tempered Patterned Glass						
Oldcastle Glass District of Columbia	Warrenton, VA	3350	COMPOSITE	100	U	A
Oldcastle Glass Fremont	Freemont, CA	3203	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3428	COMPOSITE	175	U	A
Oldcastle Glass Houston	Houston, TX	3166	COMPOSITE	550	U	A
Oldcastle Glass Indianapolis	Indianapolis, IN	3259	COMPOSITE	150	U	A
Oldcastle Glass Los Angeles	Los Angeles, CA	3793	COMPOSITE	125	U	A
Oldcastle Glass Louisville	Louisville, KY	3215	COMPOSITE	200	U	A
Oldcastle Glass Miami	Miami, FL	3503	COMPOSITE	285	U	A
Oldcastle Glass Moorestown	Moorestown, NJ	3190	COMPOSITE	100	U	A
Oldcastle Glass Perrysburg	Perrysburg, OH	3245	COMPOSITE	275	U	A
Oldcastle Glass Phoenix	Phoenix, AZ	3729	COMPOSITE	125	U	A
Oldcastle Glass Rock Hill	Rock Hill, SC	3285	COMPOSITE	150	U	A
Oldcastle Glass Toronto	Concord, ON Canada	3448	COMPOSITE	100	U	A
Oldcastle Glass Vancouver	Battle Ground, WA	3230	COMPOSITE	750	U	A
Oldcastle Glass Warrenton	Warrenton, MO	3155	COMPOSITE	500	U	A
1/2 Inch Tempered Patterned Glass						
Coral Industries	Tuscaloosa, AL	3817	COMPOSITE	550	U	A
<u>Tempered Bent Glass</u>						
1/8 Inch Tempered Bent Glass						
Sovis North America, Inc.	Madison, GA	2727	COMPOSITE	400	U	A
5/32 Inch Tempered Bent Glass						
Saint-Gobain SOVIS	Thierry, France	1992	COMPOSITE	400	U	A
Sovis North America, Inc.	Madison, GA	2305	COMPOSITE	400	U	A
Spec-Temp, Inc.	Antwerp, OH	3358	COMPOSITE	500	U	A
Val S.P.A.	Carraia Lucca Italy	3362	COMPOSITE	100	U	A
Val Temperbent, LP	Alsip, IL	1563	COMPOSITE	150	U	A
Vetzeria Valentini S.R.L.	Brescia, Italy	2424	ANSI ONLY	400	U	A
3/16 Inch Tempered Bent Glass						
Saint-Gobain SOVIS	Thierry, France	2770	COMPOSITE	400	U	A
Sovis North America, Inc.	Madison, GA	2306	COMPOSITE	400	U	A
Val S.P.A.	Carraia Lucca Italy	3363	COMPOSITE	100	U	A
Val Temperbent, LP	Alsip, IL	1564	COMPOSITE	150	U	A
Yao Xiang Glass Product Co. Ltd.	Guang Dong China	3742	COMPOSITE	275	U	A
1/4 Inch Tempered Bent Glass						
Bendheim Wall Systems	Wunsiedel-Holenbrunn, Germany	2570	COMPOSITE	275	20x76	A
Oldcastle Glass Bensenville	Bensenville, IL	2308	COMPOSITE	200	U	A
Saint-Gobain SOVIS	Thierry, France	1864	COMPOSITE	400	U	A
Sovis North America, Inc.	Madison, GA	2307	COMPOSITE	400	U	A
Val S.P.A.	Carraia Lucca Italy	3364	COMPOSITE	100	U	A
Val Temperbent, LP	Alsip, IL	1565	COMPOSITE	150	U	A
Vetzeria Valentini S.R.L.	Brescia, Italy	2898	ANSI ONLY	400	U	A
Yao Xiang Glass Product Co. Ltd.	Guang Dong China	3743	COMPOSITE	275	U	A
9/32 Inch Tempered Bent Glass						
Bendheim Wall Systems	Wunsiedel-Holenbrunn, Germany	2569	COMPOSITE	275	16x76	A
5/16 Inch Tempered Bent Glass						
Val S.P.A.	Carraia Lucca Italy	3365	COMPOSITE	100	U	A

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8 Inch Tempered Bent Glass						
Oldcastle Glass Bensenville	Bensenville, IL	1536	COMPOSITE	200	U	A
Val S.P.A.	Carraia Lucca Italy	3481	COMPOSITE	100	U	A
2 Inch Tempered Bent Glass						
Oldcastle Glass Bensenville	Bensenville, IL	2053	COMPOSITE	200	U	A
Laminated Transparent Glass						
8 Inch Laminated Transparent Glass						
Oldcastle Glass Wausau	Schofield, WI	3175	COMPOSITE	275	U	B
32 Inch Laminated Transparent Glass						
Guardian Industries Canada Corp.	Rexdale, ON Canada	2808	COMPOSITE	275	U	A
16 Inch Laminated Transparent Glass						
Viracon, Inc.	Owatonna, MN	1637	COMPOSITE	150	U	A
32 Inch Laminated Transparent Glass						
Cardinal IG	Waxahachie, TX	3626	COMPOSITE	900	U	A
Cardinal LG	Amery, WI	2976	COMPOSITE	150	U	A
Cardinal LG	Ocala, FL	3509	COMPOSITE	285	U	A
32 Inch Laminated Transparent Glass						
Guardian Industries Canada Corp.	Rexdale, ON Canada	2809	COMPOSITE	275	U	A
Mirror Factory	Plymouth, MN	1915	COMPOSITE	150	U	A
1 Inch Laminated Transparent Glass						
Arch Aluminum & Glass	Fort Worth, TX	3603	COMPOSITE	175	U	A
Arch Aluminum & Glass Co. Inc.	Villa Rica, GA	3536	COMPOSITE	285	U	A
Arch Aluminum & Glass Co. Inc.	New Berlin, WI	3430	COMPOSITE	150	U	A
Arch Aluminum & Glass Co., Inc.	Tamarac, FL	2785	COMPOSITE	285	U	A
Arch Aluminum & Glass Co., Inc.	Orlando, FL	3461	COMPOSITE	285	U	A
Arch Deco Glass	Columbus, OH	3407	COMPOSITE	100	U	A
Berkowitz, J.E.	Pedricktown, NJ	3749	COMPOSITE	100	U	A
Cardinal IG	Waxahachie, TX	3627	COMPOSITE	900	U	A
Cardinal LG	Ocala, FL	3510	COMPOSITE	285	U	A
Cardinal LG	Amery, WI	2167	COMPOSITE	150	U	A
Craftsman Tempered Glass	Houston, TX	2707	COMPOSITE	550	U	A
Craftsman Tempered Glass	Houston, TX	3794	COMPOSITE	550	U	A
Dongli Tempered Glass Co., Ltd.	Qinhuangdao, China	2821	ANSI ONLY	275	U	B
Grand Glass	Jakarta, Indonesia	3301	COMPOSITE	285	U	A
Guardian Industries Canada Corp.	Rexdale, ON Canada	2810	COMPOSITE	275	U	A
Oldcastle Glass Fremont	Freemont, CA	3198	COMPOSITE	125	U	A
Oldcastle Glass Grand Prairie	Grand Prairie, TX	3258	COMPOSITE	175	U	A
Oldcastle Glass Houston	Houston, TX	3162	COMPOSITE	550	U	A
Oldcastle Glass Langley	Burnaby, BC Canada	3217	COMPOSITE	750	U	B
Oldcastle Glass Tampa	Tampa, FL	3216	COMPOSITE	285	U	A
Oldcastle Glass Telford	Telford, PA	3781	COMPOSITE	100	U	A
Oldcastle Glass Wausau	Schofield, WI	3176	COMPOSITE	275	U	A
Pilkington Australia Dandenong	Dandenong, Australia	3083	COMPOSITE	125	U	A
Saint Gobain Glass Mexico S.A. de C.V.	Morelos, Mexico	2269	ANSI ONLY	400	U	B
Saint Gobain Glass Mexico S.A. de C.V.	Morelos, Mexico	2743	COMPOSITE	400	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2779	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2714	COMPOSITE	285	U	A
Vidrios Lirquen S.A.	Penco, Concepcion, Chili	2585	COMPOSITE	285	U	A

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<i>1/4 Inch Laminated Transparent Glass</i>						
Viracon, Inc.	Statesboro, GA	3299	COMPOSITE	100	U	A
XYG Glass (Div. of Xinyi Grp (Glass Co. Ltd.))	GuangDong, China	3056	COMPOSITE	125	U	A
<i>9/32 Inch Laminated Transparent Glass</i>						
Oldcastle Glass Perrysburg	Perrysburg, OH	3241	COMPOSITE	275	U	A
Simonton Windows	McAlester, OK	3384	COMPOSITE	100	U	A
Viwinco, Inc.	Morgantown, PA	3406	COMPOSITE	100	U	A
<i>5/16 Inch Laminated Transparent Glass</i>						
Coastal Glass Distributors	Charleston, SC	3791	COMPOSITE	285	U	A
Guardian Industries Canada Corp.	Rexdale, ON Canada	3608	COMPOSITE	275	U	A
PGT Industries	Nokomis, FL	2426	COMPOSITE	285	U	A
PGT Industries	Salisbury, NC	3519	COMPOSITE	285	U	A
PGT Industries	Salisbury, NC	3525	COMPOSITE	285	U	A
Saint Gobain Glass Mexico S.A. de C.V.	Morelos, Mexico	2332	COMPOSITE	400	U	A
Saint Gobain Glass Mexico S.A. de C.V.	Morelos, Mexico	2268	ANSI ONLY	400	U	B
Tecnoglass S.A.	Barranquilla, Colombia	2601	COMPOSITE	285	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2625	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2748	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2715	COMPOSITE	285	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	3435	COMPOSITE	285	U	A
Viwinco, Inc.	Morgantown, PA	3408	COMPOSITE	100	U	A
Westshore Glass	Tampa, FL	2952	COMPOSITE	285	U	A
XYG Glass (Div. of Xinyi Grp (Glass Co. Ltd.))	GuangDong, China	3606	COMPOSITE	125	U	A
<i>11/32 Inch Laminated Transparent Glass</i>						
Cardinal IG	Waxahachie, TX	3628	COMPOSITE	900	U	A
Cardinal LG	Ocala, FL	3511	COMPOSITE	285	U	A
Cardinal LG	Amery, WI	2463	COMPOSITE	150	U	A
<i>3/8 Inch Laminated Transparent Glass</i>						
Berkowitz, J.E.	Pedricktown, NJ	3750	COMPOSITE	100	U	A
Cardinal IG	Waxahachie, TX	3629	COMPOSITE	900	U	A
Cardinal LG	Ocala, FL	3512	COMPOSITE	285	U	A
Cardinal LG	Amery, WI	2462	COMPOSITE	150	U	A
Grand Glass	Jakarta, Indonesia	3302	COMPOSITE	285	U	A
Guardian Industries Canada Corp.	Rexdale, ON Canada	3609	COMPOSITE	275	U	A
PGT Industries	Nokomis, FL	2429	COMPOSITE	285	U	A
PGT Industries	Salisbury, NC	3520	COMPOSITE	285	U	A
Saint Gobain Glass Mexico S.A. de C.V.	Morelos, Mexico	2267	ANSI ONLY	400	U	B
Saint Gobain Glass Mexico S.A. de C.V.	Morelos, Mexico	3479	COMPOSITE	400	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2626	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2716	COMPOSITE	285	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	3436	COMPOSITE	285	U	A
XYG Glass (Div. of Xinyi Grp (Glass Co. Ltd.))	GuangDong, China	3489	COMPOSITE	125	U	A
<i>7/16 Inch Laminated Transparent Glass</i>						
PGT Industries	Nokomis, FL	3482	COMPOSITE	285	U	A
PGT Industries	Nokomis, FL	2428	COMPOSITE	285	U	A
PGT Industries	Salisbury, NC	3521	COMPOSITE	285	U	A

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7/16 Inch Laminated Transparent Glass						
PGT Industries	Salisbury, NC	3522	COMPOSITE	285	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2780	COMPOSITE	285	U	A
Simonton Windows	McAlester, OK	3385	COMPOSITE	100	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2465	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2749	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2717	COMPOSITE	285	U	A
Vidrios Lirquen S.A.	Penco, Concepcion, Chili	2586	COMPOSITE	285	U	A
1/2 Inch Laminated Transparent Glass						
Al Abbar Architectural Glass	Dubai UAE	3560	COMPOSITE	100	U	A
Berkowitz, J.E.	Pedricktown, NJ	3751	COMPOSITE	100	U	A
Cardinal IG	Waxahachie, TX	3630	COMPOSITE	900	U	A
Cardinal LG	Amery, WI	2464	COMPOSITE	150	U	A
Cardinal LG	Ocala, FL	3513	COMPOSITE	285	U	A
Coastal Glass Distributors	Charleston, SC	2527	COMPOSITE	285	U	A
Galaxy Glass Corp., Inc.	Fairfield, NJ	3661	COMPOSITE	100	U	A
Grand Glass	Jakarta, Indonesia	3303	COMPOSITE	285	U	A
Guardian Industries Canada Corp.	Rexdale, ON Canada	3610	COMPOSITE	275	U	A
Saint Gobain Glass Mexico S.A. de C.V.	Morelos, Mexico	3480	COMPOSITE	400	U	A
Shanghai Yaohua Pilkington Glass	Shanghai, China	2843	COMPOSITE	285	U	A
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3573	COMPOSITE	275	U	A
Tecnoglass S.A.	Barranquilla, Colombia	2627	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2718	COMPOSITE	285	U	A
Vidrios Lirquen S.A.	Penco, Concepcion, Chili	2587	COMPOSITE	285	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	3438	COMPOSITE	285	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	3437	COMPOSITE	285	U	A
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3490	COMPOSITE	125	U	A
1/6 Inch Laminated Transparent Glass						
Diubak Corporation	Blairsville, PA	3021	COMPOSITE	100	U	A
PGT Industries	Salisbury, NC	3523	COMPOSITE	285	U	A
PGT Industries	Salisbury, NC	3524	COMPOSITE	285	U	A
PGT Industries	Nokomis, FL	3483	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2719	COMPOSITE	285	U	A
Traco (Three Rivers Alum)	Cranberry Township, PA	2750	COMPOSITE	285	U	A
Vitro Colombia S.A.	Cundinamarca, Colombia	3494	COMPOSITE	285	U	A
8 Inch Laminated Transparent Glass						
Shanghai Yaohua Pilkington Glass	Shanghai, China	2845	COMPOSITE	285	U	A
8 Inch Laminated Transparent Glass						
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3574	COMPOSITE	275	U	A
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3550	COMPOSITE	125	U	A
4 Inch Laminated Transparent Glass						
Shanghai Yaohua Pilkington Glass	Shanghai, China	2844	COMPOSITE	285	U	A
3 Inch Laminated Transparent Glass						
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3575	COMPOSITE	275	U	A
XYG Glass (Div. of Xinyi Grp (Glass) Co. Ltd.)	GuangDong, China	3551	COMPOSITE	125	U	A

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<i>1 Inch Laminated Transparent Glass</i>						
Shenzhen Sanxin Special Glass Technology Co., Ltd.	Shenzhen, China	3576	COMPOSITE	275	U	A
<u>Laminated Specialty Product</u>						
<i>1/4 Inch Laminated Specialty Product</i>						
Arch Deco Glass	Columbus, OH	2600	COMPOSITE	100	U	A
Qinhuangdao Jixiang Glass Industry	Qinhuangdao, Hebei Province, China	3657	COMPOSITE	285	U	A
<i>7/16 Inch Laminated Specialty Product</i>						
PGT Industries	Nokomis, FL	3674	COMPOSITE	285	U	A
<u>Laminated Patterned Glass</u>						
<i>1/4 Inch Laminated Patterned Glass</i>						
Cardinal IG	Waxahachie, TX	3832	COMPOSITE	900	U	A
<i>5/16 Inch Laminated Patterned Glass</i>						
Cardinal LG	Amery, WI	2240	COMPOSITE	150	U	A

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125 Architectural Testing, Inc. 2524 East Jensen Avenue Fresno, CA 93706 Attn: Mr. Leaton Kirk Phone: (559) 233-8705 Fax: (559) 233-8360	750 Quality Testing 3310 Hill Avenue Everett, WA 98201 Attn: Mr. Dave Hungerford Phone: (425) 259-6799 Fax: (425) 259-4936
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185 Architectural Testing, Inc. 2250 Massaro Blvd. Tampa, FL 33619 Attn: Don Beltz Phone: (813) 628-4300 Fax: (813) 628-4433	500 STORK-Patzig Testing Laboratories 3922 Delaware Avenue Des Moines, IA 50313 Attn: Mr. Brian Escherich Phone: (515) 266-5101 Fax: (515) 262-1910
200 Bowser-Morner, Inc. 4518 Taylorsville Road Dayton, OH 45424 Attn: Mr. Jim Duncan Phone: (937) 236-8805 Fax: (937) 237-9947	550 STORK-Southwestern Laboratories 222 Cavalcade Street Houston, TX 77009-3212 Attn: Mr. Anthony Hernandez Phone: (713) 692-9151 Fax: (713) 696-6205
250 Construction Consulting Laboratory West 4751 W. State Street, Suite B Ontario, CA 91762 Attn: Mr. Jack Jackson Phone: (909) 591-1789 Fax: (909) 627-9020 Website: www.cclwest.com	Please note: For initial certification of prototype samples, the manufacturer pays the laboratory directly for testing and must contact the laboratory for prototype testing fees
275 ETC Laboratories 297 Buell Road Rochester, NY 14624 Attn: Mr. David Kehrl Phone: (585) 328-7668 Fax: (585) 328-7777 Website: www.etcclabs.com	The ID of the laboratory used for testing of each Product is provided in the Certified Products-By Product Type section of the SGCC® Certified Products Directory.



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