



safety glazing
certification council

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ACKNOWLEDGEMENT OF CERTIFICATION

THIS IS TO ACKNOWLEDGE THAT AS OF THIS DATE

M Industria S.A. DE C.V.
Conkal, Yucatan

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

Laminated Safety Glass

| <u>SGCC#</u> | <u>Min. Conf. MM</u> | <u>Max. Conf. MM</u> | <u>Attributes</u> | <u>Type Code</u> | <u>Kind</u> | <u>Max Size</u> | <u>ANSI Class</u> | <u>Test Std</u> |
|--------------|----------------------|----------------------|-------------------|------------------|-------------|-----------------|-------------------|-----------------|
| 9483 | 3,3-0.89(ip) | 8+,8+-0.89(ip) | | LSG | AN | U | A | COMP+CAN |
| 9484 | 3,3-0.76(b) | 8+,8+-0.76(b) | | LSG | AN | U | A | COMP+CAN |

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Friday, June 19, 2026
DATE OF ISSUE

F26
CERTIFICATION PERIOD


ADMINISTRATIVE MANAGER



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Tempered Transparent Glass

| <u>SGCC#</u> | <u>IN</u> | <u>MM</u> | <u>Attributes</u> | <u>Type Code</u> | <u>Max Size</u> | <u>ANSI Class</u> | <u>Test Std</u> |
|--------------|-----------|-----------|-------------------|------------------|-----------------|-------------------|-----------------|
| 7682 | 3/16 | 5 | (MC) | TTG | U | A | COMP+CAN |
| 7683 | 1/4 | 6 | (MC) | TTG | U | A | COMP+CAN |
| 7684 | 5/16 | 8 | (MC) | TTG | U | A | COMP+CAN |
| 7685 | 3/8 | 10 | (MC) | TTG | U | A | COMP+CAN |
| 7686 | 1/2 | 12 | | TTG | U | A | COMP+CAN |
| 7687 | 3/4 | 19 | | TTG | U | A | COMP+CAN |
| 7708 | 1/8 | 3 | (MC) | TTG | U | A | COMP+CAN |
| 7709 | 5/32 | 4 | | TTG | U | A | COMP+CAN |
| 8054 | 1/4 | 6 | (MC) | TBG | U | A | COMP+CAN |
| 8055 | 3/8 | 10 | (MC) | TBG | U | A | COMP+CAN |
| 8056 | 1/2 | 12 | (MC) | TBG | U | A | COMP+CAN |
| 8951 | 5/16 | 8 | (MC) | TBG | U | A | COMP+CAN |
| 8952 | 3/4 | 19 | | TBG | U | A | COMP+CAN |

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