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IMPORTANT SGCC INFORMATION
**SGCC Implementation of New Release of the 2022 Version of
 CAN/CGSB – 12.1 Standard**

The latest version of CAN/CGSB-12.1 (now 2022) was made publicly available as of February 2022. Per minutes of the October 4-5, 2022 Certification Committee Meeting, the committee voted unanimously to adopt the 2022 version of the standard.

We are notifying all Licensees currently certified to COMP+CAN, the release of the **2022 Version of the CAN/CGSB-12.1 Standard that supersedes CAN/CGSB-12.1-2017**. A copy can be downloaded:

https://publications.gc.ca/site/archived-archived.html?url=https://publications.gc.ca/collections/collection_2022/ongc-cgsb/P29-012-001-2022-eng.pdf

Summary of Changes in Standard:

On page 5 of the **CAN/CGSB-12.1-2022** document includes the list of changes since the **2017** edition:

- No substantive changes to the testing, but enough editorial changes for a revision

Effect on Safety Glazing Producers:

- The standard year designation will need to be updated on your permanent label, implementation for New SGCC Label can be made at any time but will be **Mandatory** by **January 2024 (F24)**

**Typical SGCC Label
(Composite + CAN)**

CURRENT
CAN/CGSB 12.1-2017
 ABC Glass - Plant A
 (Optional)
 16 CFR 1201 II
 ANSI Z97.1 - 2015
 CAN/CGSB 12.1-**2017**
 SGCC 9999 1/4UA

NEW
CAN/CGSB 12.1-2022
 ABC Glass – Plant A
 (Optional)
 16 CFR 1201 II
 ANSI Z97.1 - 2015
 CAN/CGSB 12.1-**2022**
 SGCC 9999 1/4UA

Note:

- 1) SGCC labeling requirements are minimum requirements for SGCC. Other jurisdictions, standards and codes may have additional requirements.