

Every successful project depends on accurate specifications that comply with current industry standards.

NAYS CHECK THE SPEC BY ASKING THE FOLLOWING QUESTIONS:

- Are critical specs for the project properly addressed and highlighted sufficiently?
- Do generic specifications (e.g., general guidelines for glazing) reflect the most current language and standards?
- Is the glazing product written into the glass specification still manufactured by the supplier?

- Does the glass product specified for the project meet or exceed the related ASTM standard?
- What process is in place to ensure that changes to the specs are properly communicated?
- Are there contradictory requirements between sections?
- Are incorrect performance requirements attributed to specific products?



Use the Vitro Construct Tool (construct.vitroglazings.com) to quickly evaluate glass products and compare multiple glazing configurations.



HELPFUL RESOURCES

Glass Association of North America (GANA)^{*} glass.org Fenestration & Glazing Industry Alliance (FGIA)** fgiaonline.org American National Standards Institute (ANSI) ansi.org American Society for Testing and Materials (ASTM) astm.org National Fenestration Rating Council (NFRC) nfrc.org

SEE THE FULL ARTICLE IN THE VITRO GLASS EDUCATION CENTER AT GLASSED.VITROGLAZINGS.COM



*GANA combined with the National Glass Association (NGA) in February 2018

**American Architectural Manufacturers Association (AAMA) combined with Insulating Glass Manufacturers Alliance (IGMA) to create FGIA in January 2020.