Technical Bulletin 2022-01

This bulletin is a notification of publication and implementation of the following NFRC technical documents.

- ANSI / NFRC 100-2020 E0A1: Procedure for Determining Fenestration Product U-factors
- ANSI / NFRC 200-2020 E0A1: Procedure for Determining Fenestration Product Solar Heat Gain Coefficient and Visible Transmittance at Normal Incidence
- ANSI / NFRC 202-2020 E0A1: Procedure for Determining Translucent Fenestration Product Visible Transmittance at Normal Incidence
- ANSI / NFRC 203-2020 E0A1: Procedure for Determining Visible Transmittance of Tubular Daylighting Devices
- ANSI / NFRC 400-2020 E0A1: Procedure for Determining Fenestration Product Air Leakage
- ANSI / NFRC 500-2020 E0A1: Procedure for Determining Fenestration Product Condensation Index Ratings
- NFRC 201-2020 E0A1: Procedure for Interim Standard Test Method for Measuring Solar Heat Gain Coefficient of Fenestration Systems
- NFRC 300-2020 E0A1: Test Method for Determining the Solar Optical Properties of Glazing Materials and Systems
- NFRC 303-2020 E0A1: User's Guide for Submitting a Laminate Interlayer to be Approved and Used in OPTICS
- NFRC 304-2020 E0A1: User's Guide for Submitting an Applied Film Layer to be Approved and Used in OPTICS for NFRC Certification
- NFRC 501-2020 E0A1: User Guide to the Procedure for Determining Fenestration Product Condensation Index Rating
- NFRC 600-2020 E0A1: Glossary and Terminology
- NFRC 601-2020 E0A1: NFRC Unit and Measurement Policy
- NFRC 901-2020 E0A1: Guidelines to Estimate the Effects of Fenestration on Heating and Cooling Energy Consumption in Single-Family Residences

All documents listed above may be found on the Technical Documents page. Non-NFRC Members may obtain the documents through the NFRC online store, following links in the second column.

For more information, please contact Jen Padgett, Program Administrator, at jpadgett@nfrc.org.

National Fenestration Rating Council

NFRC envisions a future where every window, door, and skylight purchase decision is made using the NFRC label to evaluate energy performance.