



Technical Bulletin 2023-10: Revisions Published for TI Manual and NFRC 701

This bulletin is notification of the revisions of the 2010 Technical Interpretations Manual and NFRC 701-2023.

Item #1: Revision to Technical Interpretations Manual

The revision to the [Technical Interpretations Manual 2010: E2A32](#) was to rescind four TIs (2010-01, 2010-05, 2010-21, and 2010-26).

The NFRC TI Manual may be found on the **Technical Documents** page of the NFRC website.

Item #2: [Revision to NFRC 701-2023\[E0A1\]](#)

This revision was primarily to add language regarding spandrel modeling and the requirement of simulation laboratories to complete an exercise to show competence in modeling and calculating U-factor and SHGC for these types of fenestration products. NFRC staff will be contacting all Certified Simulators of all NFRC-accredited laboratories about the spandrel modeling exercise as soon as possible. In the meantime, if any simulation laboratories are currently modeling and rating spandrel panel systems for NFRC certification, contact [Dennis Anderson](#) for instructions on how to proceed.

The NFRC 701 and its Redline version may be found on the [Program Documents page](#) of the NFRC website.



[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.

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