



# NFRC Technical Bulletin 2011-09

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**DATE:** December 8, 2011  
**SUBJECT:** TI Manual Update, Revisions to NFRC 100-2010 and NFRC 200-2010

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This bulletin is to announce approval of one additional technical interpretation and removal of another (rescinded); and the revisions of simulation methods NFRC 100 and 200.

If you have any questions concerning the information in this *NFRC Technical Bulletin*, please contact Dennis Anderson at 240-821-9514; email: [danderson@nfr.org](mailto:danderson@nfr.org) or Scott Hanlon at 240-821-9519; email: [shanlon@nfr.org](mailto:shanlon@nfr.org).

## **Item 1: NFRC 100-2010 E0A6**

NFRC 100-2010 was revised to incorporate the approved changes balloted during for the NFRC Fall Committee Week in Atlanta, Georgia. The ballots that were approved were NFRC 100 Commercial Skylights, NFRC 100 Sash Kit, and NFRC 100 Skylight Appendix A3. This document has been published and is available for immediate use.

[http://nfr.org/documents/NFRC100-2010\\_E0A6.pdf](http://nfr.org/documents/NFRC100-2010_E0A6.pdf)

## **Item 2: NFRC 200-2010 E1A4**

NFRC 200-2010 was revised to incorporate the approved changes balloted during for the NFRC Fall Committee Week in Atlanta, Georgia. The ballots that were approved were NFRC 200 Caming-Divider, and NFRC 200 CMA Reporting. This document has been published and is available for immediate use.

[http://nfr.org/documents/NFRC200-2010\\_E1A4.pdf](http://nfr.org/documents/NFRC200-2010_E1A4.pdf)

## **Item 3: TI-2011-12 Metallic Frame Boundary Conditions**

TIPC approved TIR-2011-18 as TI-2011-12 on November 29, 2011. This TI explains what boundary condition to use in THERM if you have a metallic frame that is not aluminum. It can be found in the 2010 TI Manual (E0A8), posted on the NFRC website, and may be used immediately. See link for the TI Manual after Item 4 below.

## **Item 4: TI-2010-06 Custom Skylights (Rescinded)**

This TI was removed from the 2010 TI Manual. It was rescinded because the NFRC 100 Commercial Skylights Ballot that was approved at the NFRC Fall Meetings in Atlanta, Georgia had the condition that this TI was to be rescinded. The updated 2010 TI Manual (E0A8) is posted on the NFRC website, and may be used immediately. See link for the TI Manual below.

[http://nfr.org/documents/NFRC2010TechnicalInterpretationsManual\\_E0A8.pdf](http://nfr.org/documents/NFRC2010TechnicalInterpretationsManual_E0A8.pdf)