10/1/13 NFRC



www.nfrc.org October 1, 2013

## **Subject: NFRC – Technical Bulletin 2013-12 (Information Only)**

This bulletin announces the publication of a revision to the NFRC 101: Procedure for Determining Thermophysical Properties of Materials for Use in NFRC-Approved Software Programs and a revision to NFRC 400: Procedure for Determining Fenestration Product Air Leakage.

Item One: NFRC 101-2010<sub>E7A35</sub>

Several sections in the main body of the document were modified after a successful ballot of this document was approved by the board of directors to be published. In addition, one material by Andersen Corporation was added to appendix C of NFRC 101, and three materials were removed voluntarily by St. Gobain.

This document and its addendum log may be found on the <u>technical documents</u> page of the NFRC website.

Item Two: NFRC 400-2010<sub>E1A3</sub>

This test method was revised to clarify and add missing references to section six of the document.

The revised standards above have been published and may be downloaded by clicking on the document name. Non-NFRC members may access the documents by clicking on this link to the Technical Documents page on the NFRC website.

If you have any questions concerning the information in this *NFRC technical bulletin*, please contact <u>Dennis Anderson</u> at 240-821-9514 or <u>Scott Hanlon</u> at 240-821-9519.

NFRC is the recognized leader in energy performance rating and certification programs for fenestration products. Visit *NFRC News Now* for the latest fenestration-related information.

Make sure NFRC is on your Approved Sender's list to continue receiving bulletins, billings and other important NFRC e-mails.

6305 lvy Lane, Suite 140, Greenbelt, MD 20770

If you wish to no longer receive this email, please click here to unsubscribe.