



NFRC Technical Bulletin 2007-05

PROCEDURES: NFRC 100-2004_E1A5, NFRC 200-2004_E1A3, NFRC 201-2004_E1A1, NFRC 400-2004_E1A0, NFRC 500-2004_E1A0, NFRC 500UG-2004_E1A0, and Technical Interpretations

DATE: September 28, 2007

SUBJECT: Publication and implementation

This bulletin relates to publication and implementation of the following NFRC procedures and Technical Interpretations: NFRC 100-2004_E1A5, NFRC 200-2004_E1A3, NFRC 201-2004_E1A1, NFRC 400-2004_E1A0, NFRC 500-2004_E1A0, NFRC 500UG-2004_E1A0, and Technical Interpretations: TI-2007-03 and TI-2007-04

If you have any questions concerning the information in the *NFRC Bulletin*, please contact Scott Hanlon at 301-589-1776; email: shanlon@nfr.org.

Item 1: Addendum to NFRC 100-2004 E1A5

NFRC 100-2004_E1A5 which was approved at the Denver Membership Meeting and to be implemented upon publication.

The NFRC 102-2004_E0A2 is published and available on the NFRC website.

http://www.nfrc.org/documents/NFRC_100-2004_E1A5.pdf

With this publication, the methods described in the addendum may be used immediately.

Item 2: Errata changes to NFRC procedures

The following procedures contain only a change to the NFRC address and are published and available on the NFRC website:

NFRC 200-2004_E1A3 - http://www.nfrc.org/documents/NFRC_200-2004_E1A3.pdf

NFRC 201-2004_E1A1 - http://www.nfrc.org/documents/NFRC_201-2004_E1A1.pdf

NFRC 400-2004_E1A0 - http://www.nfrc.org/documents/NFRC_400-2004_E1A0.pdf

NFRC 500-2004_E1A0 - http://www.nfrc.org/documents/NFRC_500-2004_E1A0.pdf

NFRC 500UG-2004_E1A0 - http://www.nfrc.org/documents/NFRC_500UG-2004_E1A0.pdf

Item 3: Technical Interpretations

The following Technical Interpretations were approved by TIPC and are published and are available on the NFRC website:

<http://www.nfrc.org/documents/2001-4TechnicalInterpretations07-08-20.pdf>

Technical Interpretation TI-2007-03 - Modeling Simulated Divided Lites (SDL)

Technical Interpretation TI-2007-04 – Rating a Pet Door as a Swing Door

Upon publication, these Technical Interpretations may be used immediately.