

Door Task Group

Wednesday, September 20, 2006 – Conference Call

3:00pm – 4:30pm EDT

Chair: Steve Jasperson – Therma-Tru Corp.

1. Call to Order
 - a. Introduction
 - b. Scott Hanlon appointed recording secretary (*NFRC Staff*)
 - c. Attended: Dave DeBlock; Sheila Gore; Steve Jasperson; Marles McDonald; and Steve Strawn
2. Reviewed and approved agenda
3. Old Business
 - a. Review ballots from Minnesota summer meeting
 - i. John Hogan's negative:
 1. Task Group did not agree with the U-Factor SC minutes stating John Hogan's negative was motioned as persuasive. Marles and Sheila, who were 1st and 2nd on the motion, found the negative to be non-persuasive. Staff to discuss the issue with the SC chair.
 - ii. Marles approved with comment:
 1. Since the comments are not within the scope, Marles will submit his comments as a separate ballot as a modification of Table 4-3, Table 5-1 & 5-2.
 - iii. ATI Negative:
 1. The TG agreed with Mike's comments and considers it is beneficial to submit ballot(s) based on the recommendations approved by the TG from the simplification research project.
 - b. Review and agree on Enermodal Report findings and recommendations
 - i. **Recommendation #1:** Simulators determine coefficients for a linear curve-fit of the U-Factor data, along with the individual center-of-glass values. TG recommends tabling this recommendation until the CMA procedure is approved and then forward this to the appropriate committees.



- ii. **Recommendation #2:** A spreadsheet application could be developed for distribution to door fabricators that would calculate the total U-Factor, SHGC and VT for the product being built and generate an NFRC label. TG recommends tabling this recommendation until the CMA procedure is approved and then forward this to the appropriate committees.
 - iii. **Recommendation #3:** NFRC revisit the current door height. TG to forward same ballot submitted for summer 2006 vote.
 - iv. **Recommendation #4:** Change glass lite sizes. TG to forward same ballot submitted for summer 2006 vote.
 - v. **Recommendation #5:** Recommend default panel sizes. Steve Jasperson & Steve Strawn to modify Figure 5-4 for default panel sizes and submit ballot. This will work in conjunction with Table 5-1 & 5-2.
 - vi. **Recommendation #6:** Frame grouping of in-swing & out-swing products. Sheila Gore to provide language reflecting frame grouping and submit ballot.
 - vii. **Recommendation #7:** Utilizing an add-on default value for steel frame. Staff will provide information about how many steel frame doors are in the database. Tabled until further information is provided.
 - viii. **Recommendation #8:** Provide an adjustment to SHGC and VT for grids and dividers. Tabled for discussion until clarification is provided by Sue Reilly.
4. Schedule – All assigned tasks for ballots will be submitted to TG participants via email for review by September 22nd. All revised ballots to be submitted to NFRC staff by ballot deadline of September 26th. By majority rule, all ballots will be submitted separately.
5. Adjourn at 4:41PM.