

Technical Interpretation Policy Committee

June 16, 2009

1:00 pm – 2:00 pm

Chair: Tom Culp, Birch Point Consulting, LLC

Vice Chair: Randy Van Voorst, Quality Testing, Inc.

Staff Liaison: Scott Hanlon

Minutes

- Roll Call at 1:01 PM:

COMPANY	NAME	PRESENT
Birch Point Consulting, LLC	Tom Culp (Chair)	Y
Quality Testing, Inc.	Randy Van Voorst (Vice-Chair)	Y
Architectural Testing, Inc.	Mike Thoman	Y
WESTLab	Jeff Baker	Y
AMSCO Windows	Joe Jonely	Y
Jeld Wen	Steve Strawn	Y
Carli	Charlie Curcija	Y
Associated Labs, Inc.	Brad Schultz	N

- Previous conference call minutes
 - **Motion:** R. Van Voorst / C. Curcija motioned to approve the minutes from the May 19, 2009 conference call. Passed by unanimous voice vote.
- Unfinished Business:
 - 1) Addition of Garage Door Modeling procedures - Simulation Manual
 - a. The addition was approved via email ballot.
 - b. LBNL has received the modeling procedures and is expected to send a draft the week of June 22nd.
 - c. M. Thoman inform TIPC that J. Hetzel and C. Nolt will co-chair a TG to look at the approved with comment issues raised by C. Curcija. A TG will be created by during the Baltimore membership meeting.
 - 2) TIR-2009-02 – Validation Testing of a Garage Door
 - a. This TIR is approved and staff will verify that the TI has been sent to NFRC participants.
 - 3) TIR-2009-03 – Thermo-physical testing of material for inclusion into NFRC 101
 - a. Staff will need to review the NFRC 100 and 101 for applicable sections.
 - b. **Motion:** M. Thoman / J. Jonely motioned to approve the TIR as modified. Passed by unanimous voice vote.
- New Business:
 - 1) Error with sloped products containing large gaps
 - a. An error occurred in Therm when a large glazing gap (1.3”+) was calculated. R. Van Voorst will provide a TIR for TIPC for an interim process.
 - b. C. Curcija will work with LBNL and investigate Therm for any necessary modifications and possible research.
 - 2) A resin on door lites to create a decorative lite
 - a. TIPC determined that a resin that is placed on a door lite to create a decorative lite is a test only product.

- b. This will stay as a test only product until there is a methodology to measure the optical properties of a product of this type.
- Next scheduled conference call:
 - TIPC will meet at the July Membership meeting in Baltimore
 - Tuesday, August 18th at 1:00PM EDT
- Adjourned at 2:07 PM.