

**INTERNATIONAL AIRCRAFT MATERIALS FIRE TEST WORKING GROUP MEETING**  
**Hosted by UNIFRAX, Niagara Falls, New York, USA**

**Tentative Topics List\***

**TUESDAY, JUNE 17, 2008**

Opening Remarks/WG Member Introductions/UNIFRAX Welcome  
Burnthrough Update  
Particle Image Velocimetry (PIV) Activities  
Magnesium Full-Scale Testing  
Toxicity Acceptance Criteria of Burnthrough Compliant Insulation Systems  
Development of In-Flight Flammability Test for Composites  
Update on Wiring Flammability Tests  
Update on OSU/NBS Round Robins  
Working Group Member Presentations  
Next Meeting  
Evening Group Activity

*\*Subject to change without notice. Order may change. This is not representative of the order in which June 17 topics may be presented during the meeting.*

**WEDNESDAY, JUNE 18, 2008**

Participatory Discussion Groups:

Magnesium Seats  
Toxicity of Burnthrough Materials  
Inflight Composite Flammability  
Development of Test Method for Wiring Flammability  
Contamination

Note: These are a reinterpretation of the Task Groups. If you choose to attend a Discussion Group, be prepared to actively participate. Participation is key. These groups are designed to be interactive. Participatory Discussion Groups are listed in the order in which they will be held.