

INTERNATIONAL AIRCRAFT MATERIALS FIRE TEST WORKING GROUP MEETING

Hosted by Transport Canada Civil Aviation, Ottawa, Canada

October 9-10, 2002

PRELIMINARY AGENDA

WEDNESDAY, OCTOBER 9, 2002

- 8:30-9:00AM Welcome/Introduction – Transport Canada/R. Hill
- 9:00-9:50AM **Burnthrough**
Burnthrough Presentation and Discussion – T. Marker
Heat Flux Mapping – T. Marker
- 9:50-10:15AM Printed Wiring Boards – Boeing
- 10:15-10:30AM *Break*
- 10:30-11:30AM Fire in Hidden Areas Presentations and Update
Wiring in Hidden Areas – P. Cahill
Other Materials in Hidden Areas – R. Hill
European Update on Fire in Hidden Areas Work – A. Mansuet
- Cockpit materials tests
- 11:30-12:30 Radiant Heat Panel Round Robin IV Results – P. Cahill
Radiant Heat Panel Discussion
- 12:30-1:30PM Lunch
- 1:30-2:00PM Lightweight Seat Cushions – T. Marker
- 2:00-3:30PM Task Group Meetings
Thermal/Acoustic Insulation – P. Cahill
Fire in Hidden Areas – R. Hill
Burnthrough – T. Marker
Printed Wiring Boards –
- 3:30-4:30PM Handbook Discussion – R. Hill

THURSDAY, OCTOBER 10, 2002

- 9:00-9:30AM Task Group Meeting Summary Reports
- 9:30-10:30AM Introduction of Contamination in Hidden Areas Task Group – R. Hill
Initial Work on Contamination in Hidden Areas – K. Tran
- 10:30-11:00AM Additional Discussion
- 11:00-11:30AM Working Group Member Presentations
Flame Retardant Fluoropolymer Films – B. Simkin/R. Amin-Sanayei
- 11:30-12:00Noon Closing Comments
- 1:00-5:00PM Contamination Task Group Meeting