



## Agenda: “European Operators Flight Data Monitoring (EOFDM) Conference”

Thursday, January 12 2012, at Radisson Blu Hotel, Cologne

Note: a period of about 10 minutes will be reserved for questions at the end of each section.

TIME	TITLE, SPEAKER
8:30 H – 9:00 H	REGISTRATION AND WELCOME COFFEE
9:00 H – 9:15 H	<b>Opening Remarks</b> John Vincent, Deputy Director for Strategic Safety , EASA
9:15 H – 9:45 H	<b>OBJECTIVES OF THE FORUM AND SETTING THE EUROPEAN SCENE</b>  <b>“ECAST and the EOFDM Project “</b> Capt. Bertrand de Courville, Corporate Safety Manager, Air France  <b>“Results of EOFDM survey”</b> Guillaume Aigoïn, FDM Expert, EASA
09:45 H – 10:25 H	<b>FDM and aspects of work organisation and culture</b> - moderated by Malcolm Rusby, European Safety Director, TAG Aviation, and Gianluigi Guanziroli, Safety Manager, Alitalia  <b>“Integration of FDM into an operator Safety Management System”</b> Dragos Munteanu, Head of Flight Safety & Quality, TAROM, and Capt. Jussi Laaksonen, Safety Manager, FinnComm Airlines  <b>“FDM and just culture”</b> Omar Rodriguez, Flight Safety Manager, Air Europa
10:25 H – 10:45 H	COFFEE BREAK
10:45 H – 11:25 H	<b>Monitoring operational safety issues with FDM</b> – moderated by Capt. Bertrand de Courville  <b>“Characterisation of deep and long landings and of the runway excursion risk “</b> Capt. Michael Wendt, Flight Safety Officer, Lufthansa, and Pere Fabregas, Flight Data Analyst, Vueling  <b>“Using FDM for Fatigue Risk Management“</b> Tuomas Tuisku, Safety Engineer, FinnComm Airlines



<b>TIME</b>	<b>TITLE, SPEAKER</b>
<b>11:25 H – 12:25 H</b>	<b>Programming and data handling</b> - moderated by Capt. Joe Elliott, Flight Safety Officer, Aer Lingus  “ <b>Characterising hard landings</b> ” Guillaume Aigoin  “ <b>Searching for hidden FDM events</b> ” Joao Brites, FDM Team Leader, NetJets  “ <b>Two examples of FDM data retention policies</b> ” Capt. Joe Elliott and Joao Brites
<b>12:25 H – 13:45 H</b>	<b>LUNCH BUFFET</b> In the Pronto restaurant of the Radisson Blu Hotel
<b>13:45 H – 14:25 H</b>	<b>FDM for Alternative Training Qualification Programmes (ATQP)</b> - moderated by Capt. Keith Dyce, Flight Manager SESMA & ATQP, British Airways  “ <b>An introduction to ATQP and the use of FDM to establish training objectives</b> ” Capt. Keith Dyce  “ <b>How FDM is used to optimize training at TAG Aviation</b> ” Malcolm Rusby
<b>14:25 H – 15:25 H</b>	<b>Disseminating the teaching of FDM inside your company</b> - moderated by Capt. Philippe Pilloud, Head of Safety Risk Management, easyJet Switzerland  “ <b>Implementation of an individual performance follow up system</b> ” Pascal Midy, Flight Safety Manager, Europe Airpost  “ <b>Learning about unstabilized approaches through animations</b> ” Joris Wenderich, FDM Administrator, Transavia  “ <b>High Bandwidth Event Briefings - Google Earth Visualisation</b> ” Simon Lie, Air Safety Investigator, Boeing
<b>15:25 H – 15:45 H</b>	<b>COFFEE BREAK</b>
<b>15:45 H – 16:10 H</b>	<b>Sharing FDM data between operators</b> - moderated by Pascal Midy  “ <b>Data quality issues in safety programs</b> ” Colin Barnett, Operations Manager, Flight Data Analysis, IATA



**TIME**

**TITLE, SPEAKER**

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**16:10 H – 16:50 H**

**Authorities briefings** - moderated by Guillaume Aigoin

**“European Authorities coordination group on FDM (EAFDM)”**

David Wright, FDM Specialist and Research Project manager, CAA UK

**“FDM data use in the framework of ASIAs and Infoshare”**

James Fee, U.S. CAST Representative, FAA

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**16:50 H – 17:10 H**

**Conclusions, closing remarks and adjournment**

Bertrand de Courville, Guillaume Aigoin and Bernard Bourdon, Accident Investigation Section Manager, EASA.

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