

Agenda

DAY 1, 10/06/2015

TIME	TITLE, SPEAKER
As of 10:00h	CHECK-IN AND REGISTRATION
As of 12:00h	LUNCH AVAILABLE TO CONFERENCE PARTICIPANTS
14:00 H – 14:20 H	Welcome and opening remarks Patrick Ky, Executive Director, EASA Peggy Gilligan, Associate Administrator for Aviation Safety, FAA
14:20 H – 14:50 H	Keynote speech Margus Rahuoja, Director Aviation & International Transport Affairs, European Commission
14:50 H – 15:05 H	FAA Highlights Peggy Gilligan, Associate Administrator for Aviation Safety, FAA
15:05 H – 15:20 H	EASA Highlights Patrick Ky, Executive Director, EASA
15:20 H – 16:00 H	NETWORKING COFFEE BREAK
16:00 H – 17:15 H	Keynote speech: Global aviation safety for a global industry Tony Fernandes, Entrepreneur, CEO AirAsia
17:15 H – 17:30 H	Introduction to the programme TBA
19:30 H	EVENING RECEPTION HOSTED BY EASA – HOTEL LE PLAZA (ROOM: LE PLAZA THEATER) (10 minute walk from Crowne Plaza)

DAY 2, 11/06/2015

TIME TITLE

08:30 H – 10:00 H	PANEL 1: Maintenance (Room Klimt) Aircraft maintenance is a global business. The discussion focuses on the way forward on global recognition of approved maintenance organisations surveillance activities and reducing duplicate certification. In response several initiatives have been launched. Such initiatives have to be developed in collaboration.	PANEL 2: Operations (RPAS - Drones) The discussion focuses on the challenges and opportunities set by the use of drones in existing or new types of aerial activity from shooting films to delivering products. Design, production and operation of drones are fast developing activities. New practical applications for drones are detected on a daily basis, supported by technologies mostly developed by companies and individuals outside the scope of traditional authority stakeholders
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ARSA: Marshall Filler, Managing Director (Room Klimt)
 EASA: Juan Anton, Maintenance Regulations Section Manager
 FAA: Steve Douglas, Manager Aircraft Maintenance Division
 IAQG: Flavio Izzo, EAQG MRO Relationship Growth Str. Leader
 Duncan Aviation: Todd Duncan, Chairman
 LHT: Rainer Lindau, VP Quality Management

EASA: Stefan Ronig, RPAS Section Manager
 EU Commission: Filip Cornelis, Head of Unit Aviation Safety
 FAA: John Duncan, Director Flight Standards
 TCCA: Aaron McCrorie, Director General
 Boeing: Terry McVenes, Director, Sys. Safety & Reg. Affairs
 Flying Cam: Emmanuel Prévinaire, Owner & Founder
 Cyberhawk: Malcolm Connolly, CEO
 Amazon: Sean Cassidy, Director, Partner Relationships

10:00 H – 10:45 H NETWORKING COFFEE BREAK

10:45 H – 12:15 H	PANEL 3: Manufacturers (Room Klimt) Multinational industry cooperation in design and production of aeronautical products places certain challenges on both authorities and industry. Particular agreements between authorities and with/between industry partners are required to clarify roles and responsibilities among the parties and to ensure compliance with the relevant requirements.	PANEL 4: Operations (Airline Operations) Operational demands change and need adaptation due to customer habits, global and local competition and technology developments. Participants will elaborate on challenges they see today and in the coming next 10 years and how the interaction with the regulator should develop.
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ASD: Vincent De Vroey, Director Civil Aviation
 EASA: Trevor Woods Certification Director
 FAA: Dorenda Baker, Director Aircraft Certification
 GAMA: Pete Bunce, CEO
 AIA: Ali Barhami, VP of Civil Aviation
 Rolls-Royce: Chris Barkey, Director Engineering & Technology

Aviation Advocacy: Andrew Charlton, Managing Director
 FAA: Peggy Gilligan, Associate Administrator Aviation Safety
 EASA: Claudio Trevisan, Head of Air Operations Dep.
 IATA: Giancarlo Buono, Director Safety and Flight Operations
 Ryanair: Michael Hickey, Chief Operations Officer
 KLM: Michiel Van Dorst, Executive VP Flight Operations
 Airbus: Craig T. Hoskins, VP Safety, Security & Technical Affairs

12:15 H – 13:30 H LUNCH BREAK


13:30 H – 15:00 H **PANEL 5: Manufacturers – Adapting the Level of**

Involvement to the Risk (Room Klimt)

Today's technological developments are taking place much faster and at a much higher level of complexity than ever before. This is particularly true in the areas of aeronautical product design and related manufacturing methods (e.g. the extent of and dependence on IT utilization).

PANEL 6: ATM – Future Technologies

New technologies challenging current fundamental practices are introduced or close to being introduced. For example, remote towers are changing the way air traffic control organisations operate. The increasing use of datalink and performance based navigation is bringing new possibilities. What are the challenges for regulators and industry?

EASA: Frederic Copigneaux, Deputy Certification Director

FAA: Dorenda Baker, Director Aircraft Certification

TCCA: Dave Turnbull, Director Aircraft Certification

Dassault: Gilles Garrouste, Head of Airworthiness

Boeing: Adrie Kraan, Director Certification Programs

Bombardier: Dan Burns, Sr. Director, Chief Airworthiness

Textron Aviation: Michael Thacker, Senior VP Engineering

ATM Magazine: Aimee Turner

EASA: Luc Tytgat, Strategy & Safety Management Director

FAA: Tony Ferrante, Director ATSO

TCCA: Jacqueline Booth, Acting Director, Standards

SESAR: David Bowen, Chief ATM

Indra: Ramon Tarrech Masdeu, Director

LFV: Larry Johnsson, International Affairs & Relations

Aireon: Cyriel Kronenburg, Vice President

ESSP: Paul Verschuere, Product Safety, Security Manager

15:00 H – 15:30 H **NETWORKING COFFEE BREAK**

15:30 H – 17:00 H **PANEL 7: Manufacturers – Supply Chain Control**

(Room Klimt)

There are multiple audits and multiple standards to follow for organisations who are subcontractors to a Type Certificated project. For them it requires duplication of work or the use of multiple standards for the same task. Is there a way to bring more uniform standards of conformity?

PANEL 8 : Training – Maintaining technical proficiency

As technology changes and new business practices are applied it is important for regulators to keep abreast with developments. How can existing proficiency be maintained and more importantly what kind of inspector proficiency is needed for 'tomorrow'?

GAMA: Gregory Bowles, Director, European Regulatory Affairs

EASA: Ralf Erckmann, Head of Certification Policy & Safety Info

Embraer: Paulo Goes Monteiro, Regulations and FS Director

Thales: Eric Parelou, VP Airworthiness Certification

Honeywell: Bob Smith, Head of Engineering

Airbus: Youenn Quiniou, Performance Improvement

Finnish CAA: Pekka Henttu, Chairman of EASA MB

EASA: Wilfried Schulze, Flight Standards Director (Acting)

FAA: John Duncan, Director Flight Standards

FOCA: Stephan Eder, Head of Special Services Flight Ops

Danish CAA: Per Schmock, Head of Division

End of Day 2



DAY 3, 12/06/2015

TIME	TITLE
09:00 H – 10:00 H	<p>Plenary A: International collaboration on accident investigation and follow-up</p> <p>Cooperation in accident investigation and prevention is paramount in order to ensure lessons learned are timely applied. The discussion explores the ability to internationally cooperate on accident investigation and to share the information needed to conclude the investigation and apply the recommendations.</p> <p>Bloomberg: Andrea Rothman, Aerospace, aviation reporter EASA: Rachel Daeschler, Head of Safety Intelligence & Performance FAA: Tony Ferrante, Director Air Traffic Safety Oversight Service NTSB: Dennis Jones, Senior Air Accident Investigator BEA: Damien Bellier, Head of Investigation Department UK AAIB: David Miller, Deputy Chief Inspector</p>
10:00 H – 10:45 H	<p>NETWORKING COFFEE BREAK</p>
10:45 H – 12:00 H	<p>Plenary B: Common standards for a diverse community</p> <p>Aviation is built on international standards. They are paramount to the well-functioning of a global industry, leader in safety. As air transport grows in all world regions, is it easy to assume that global standards will continue to address regional needs?</p> <p>EASA: Trevor Woods, Certification Director FAA: Peggy Gilligan, Associate Administrator for Aviation Safety Boeing: John Hamilton, VP for Safety, Certification and Regulatory Airbus: Yves Regis, VP Product Integrity RTCA: Margaret Jenny, President EUROCAE: David Hawken, Chairperson EASA: Pascal Medal, Chief Engineer</p>
12:00 H – 12:15 H	<p>Closing remarks</p> <p>Patrick Ky, Executive Director, EASA</p>
12:15 H – 12:30 H	<p>Next conference</p> <p>Peggy Gilligan, Associate Administrator for Aviation Safety, FAA</p>
12:30 H – 14:00 H	<p>NETWORKING LUNCH</p>