

# **SAFE 360**°

Crowne Plaza, Brussels May 13–15, 2019

**MAY 13**<sup>th</sup>

## Monday

DAY 1

12:00 – 13:00	REGISTRATION
13:00 – 14:00	LUNCH
14:00 – 14:20   Palace Ballroom	KICK-OFF
	<ul> <li>Introduction to SAFE 360°</li> <li>Key note speech by L. Tytgat, Director Strategy and Safety Management         <ul> <li>EASA</li> </ul> </li> </ul>
14:20 – 15:30   Palace Ballroom	STAKEHOLDERS' TOP SAFETY RISKS
Gathering stakeholder views on what the strategic top safety issues are and why. Is there a common vision? What are the discrepancies?	<ul> <li>E. Ferrandez, Head of Safety Intelligence and Performance Dept. – EASA</li> <li>Y. Malinge, Senior Vice President &amp; Chief Product Safety Officer – Airbus</li> <li>B. Bernard, Director of Operations Paris CDG Airport</li> <li>Capt J. Monks, Director of Safety and Security – British Airways</li> <li>R. James, Director Safety Regulation – IAA, Irish Aviation Authority</li> </ul>
15:30 – 16:00	COFFEE BREAK
16:00 – 17:30   Palace Ballroom	COLLABORATIVE MITIGATIONS
Exploring stakeholder mitigations against the most important Safety Issues facing the European Aviation Safety scene. What can enacted collectively to improve safety?	<ul> <li>J. Franklin, Safety Actions Section Manager – EASA</li> <li>M. Timmons, Deputy Director Safety &amp; Security, Safety Manager – Ryanair</li> <li>C. McGregor, Flight Safety Officer – ATR</li> <li>L. Bolger, Head Of Airside Operations – Luton Airport</li> <li>Capt J. Horne, President – ECA, European Cockpit Association</li> <li>E. Boland, Project Manager Startle and Surprise – NLR, Netherlands Aerospace Centre</li> <li>Capt A. Flaig, Safety Manager, Compliance Monitoring Manager – Deutsche Lufthansa</li> <li>V. Belo, Safety Manager – Nav Portugal</li> </ul>



18:00 – 20:00 | Klimt Room

**NETWORKING RECEPTION** 



## **MAY 14**<sup>th</sup>

### **Tuesday**

DAY 2

09:30 – 10:45 | Palace Ballroom

Collaboratively building the 360° view around this Top Safety Issue. Within each domain, how are stakeholders mitigating risk? Are the mitigations coherent? Is there a danger of risk transference? Is there risk transfer? What synergies can be promoted?

10:45 – 11:15

11:15 – 12:15 | Palace Ballroom

12:15 - 13:30

13:30 – 15:30 | Palace Ballroom

Collaboratively building the 360° view around this Top Safety Issue. Within each domain, how are stakeholders mitigating risk? Are the mitigations coherent? Is there a danger of risk transference? Is there risk transfer? What synergies can be promoted?

15:30 - 15:45

### 360° view – RUNWAY INCURSION

- Capt R. Conway, Director of Flight Standards & Chief Pilot Ryanair
- A. Krastev, Runway Safety Coordinator Eurocontrol
- B. van der Sanden, Ground Air Traffic controller/Ground Procedures
   Expert at Schiphol Airport IFATCA
- D. van Hyfte, Head of Operations Compliance & Certification –
   Brussels Airport
- Capt C. Schmidt-Moll, Flight Safety Research Deutsche Lufthansa
- P. Nieradka, Cockpit Engineering Airbus
- E. Vardakis, Senior Expert Aerodromes EASA

### **COFFEE BREAK**

360° view - RUNWAY INCURSION (continued)

LUNCH

### 360° view – LITHIUM BATTERIES

- E. Ciofu, Air Operations Standards Section Manager EASA
- A. Fielding, VP, Europe Public Affairs Samsung Electronics
- R. Danckaarts, VP, Head of Product Development Air Logistics Kühne
   & Nagel
- C. Requile, Coordinator Standards and Procedures CargoLux
- I. Goodwin, Director, Flight Safety Enhancement Airbus
- D. Brennan, Assistant Director, Cargo Safety and Standards IATA
- R. Dardenne, Dangerous Goods Coordinator Belgian CAA
- P. Chittenden, Cabin Safety Expert EASA

**COFFEE BREAK** 





## **MAY 14**<sup>th</sup>

### **Tuesday**

DAY 2

15:45 - 18:00 | Palace Ballroom

Exchange information on these important technical subjects. What are the latest developments in the field? Providing participants with a case study to demonstrate innovative experiences and applications.

15:45 – 18:00 | Creativity / Exploration room

Exchange information on these important technical subjects. What are the latest developments in the field? Providing participants with a case study to demonstrate innovative experiences and applications.

#### BREAK OUT SESSION 1: FDM - Data Science in FDM\*

\*Run Concurrently

- H . Mendes, Flight Data Expert EASA
- D. Barry, Senior Lecturer Aviation Safety Cranfield University
- A. Rodriguez Sanz, Professor Universidad Politécnica de Madrid
- S. Lagunas Caballero, Aircraft Performance Engineer Airbus Defence and Space
- P. van der Geest, Principal Scientist NLR, Netherlands Aerospace Centre

#### BREAK OUT SESSION 1: Occurrence Reporting\*

Role, best practices, importance of data quality, what's next

\*Run Concurrently

- A. Krastins, Senior Occurrence Reporting Officer EASA
- J. Strzelczyk, Safety Data Technical Assistant EASA
- P. Georges, Safety System Manager Dassault Aviation
- T. Maukonen, Special Adviser Finnish Transport and Communications Agency Traficom
- S. Demirci, Quality Manager Turkish Technic
- Capt P. Kremer, Safety Manager Luxair S.A.
- C. Barbero, Aviation Policy Officer DG MOVE, European
   Commission





## MAY

### Wednesday

DAY 3

09:30 - 10:45 | Palace Ballroom

Collaboratively building the 360° view around this Top Safety Issue. Within each domain, how are stakeholders mitigating risk? Are the mitigations coherent? Is there a danger of risk transference? Is there risk transfer? What synergies can be promoted?

#### 360° view – GROUND SAFET

Run Concurrently

- Capt J. Pegram, Director Safety, Security and Compliance EasyJet
- A. Martynovskyi, Manager Safety & Compliance, Ground operations -Wizzair
- L.M. Bomholtz, Senior Safety Management Specialist Copenhagen **Airport**
- K. Björk, Safety Manager Swedavia Airports, Gothenburg Airport
- D. Gendre, Ground Operations & Airport Safety Manager Airbus
- F. Schmidt, Chief Operating Officer Airsight
- S. De Buyser, Head of division, Ground Handling DGAC France
- G. De Crescenzo, Aerodromes Standards & Implementation Section Manager – EASA

09:00 - 10:45 | Creativity / Exploration room

Run Concurrently

- Exchanging information on
- these important technical subjects. What are the latest developments in the field? Providing participants with a case study to demonstrate innovative experiences and applications.
- G. Aigoin, Senior Flight Data Expert EASA
- L. Beller, Research Associate TUM
- P. Soares, FDM Expert TAP
- S.Selçuk Çakmaklı, SMS Manager Corendon Airlines
- T. Stebbing, Senior Investigator & Head of Function Safety & Security –
- C. Tyson, ATM/ANS Expert EASA
- Capt B. Bonke, co-Chairman of the D4S Technical Board ECA/D4S
- G. Mauri, Project Manager Italian Flight Safety Committee

10:45 - 11:15

**COFFEE BREAK** 

11:15 - 12:15 | Palace Ballroom

360° view – GROUND SAFETY (continued)

Run Concurrently

| Creativity / Exploration room

BREAK OUT SESSION: FDM – Breaking the silos (continued)

Run Concurrently

12:15 - 13:30

LUNCH





MAY

### Wednesday

DAY<sub>3</sub>

13:30 - 15:00 | Palace Ballroom

Exchanging information on these important technical subjects. What are the latest developments in the field? Providing participants with a case study to demonstrate innovative experiences and applications.

15:00 - 15:15

15:15 – 17:00 | Palace Ballroom

### **BREAK OUT SESSION: FDM – Best practices**

- L. Viroles, Data4Safety Programme Lead Analyst EASA/D4S
- D. Munteanu, Assistant Director, Safety and Flight Operations IATA
- S. Drozdowski, Senior ACAS Expert Eurocontrol
- R. Tomasoni, Manager Qantas QantasLink
- R. Pouliot, Manager Flight Data Services Air Canada
- D. Apps, Flight Safety Analyst British Airways
- L. Höhndorf, Research Associate TUM

**COFFEE BREAK** 

