

Conference Agenda

DAY 1, 16/05/2023 – EASA AI Roadmap 2.0 Day - ‘Towards more autonomous AI’

TIME	TITLE, SPEAKER
09:00 H – 09:30 H	CHECK-IN / WELCOME COFFEE
09:30 H – 09:45 H	Opening speech – AI in Aviation: Applications and Opportunities Rachel Daeschler, EASA Certification Director
09:45 H – 10:00 H	Keynote speech – EU AI regulations Antoine-Alexandre Andre, DG CNECT
10:00 H – 10:15 H	Keynote speech – AI trustworthiness Nicholas Asher, IRIT/ANITI Research Director
10:15 H – 10:45 H	COFFEE BREAK
10:45 H – 11:15 H	Unveiling EASA AI Roadmap 2.0 Guillaume Soudain, EASA AI Programme Manager
11:15 H – 11:30 H	AI deployment timeline: towards autonomous AI? Alain Leroy, EASA Chief Engineer
11:30 H – 12:00 H	Q&A session
12:00 H – 13:15 H	LUNCH BREAK
13:15 H – 14:00 H	AI use cases in aviation Luuk Van Dijk, Daedalean CEO Sameer Alam, Singapore ATM Research Institute Deputy Director Jeroi DeRuytter, Honeywell Ambassador R&T
14:00 H – 15:00 H	Discussion Panel – Autonomy : challenges ahead! Moderator: Jean-Marc Cluzeau, EASA Panelists : Anna Von Groote, EUROCAE Director General Romaric Redon, Airbus Head Advisor on AI Marc Baumgartner, IFATCA SESAR/EASA Coordinator Thomas Krüger, DLR Institute for AI Safety and Security Deputy Director
15:00 H – 15:30 H	COFFEE BREAK
15:30 H – 15:45 H	Rulemaking concept for AI Michael Gerhard, EASA Safety Programmes Section Manager
15:45 H – 16:15 H	Q&A session
16:15 H – 16:30 H	Wrap up and conclusions Jesper Rasmussen, EASA Flight Standards Director



19:30 H – 22:30 H

EVENING “GET TOGETHER AT GAFFEL AM DOM”

DAY 2, 17/05/2023 – MLEAP Stakeholders’ Day

TIME	TITLE, SPEAKER
08:45 H – 09:15 H	CHECK-IN / WELCOME COFFEE
09:15 H – 09:50 H	Introduction of the MLEAP project and of the Partners Mathieu Rochambeau, Airbus Protect Guillaume Soudain, EASA AI Programme Manager Xavier Henriquel, EASA Safety Expert / MLEAP Tech Lead Michel Kaczmarek, Airbus Protect Olivier Galibert, LNE Arnault Ioualalen, Numalis
09:50 H – 10:15 H	Presentation of the use cases Thiziri Belkacem, Airbus Protect
10:15 H – 10:30 H	Presentation of the single public deliverable Olivier Galibert, LNE
10:30 H – 11:00 H	Q&A session
11:00 H – 11:20 H	COFFEE BREAK
11:20 H – 11:40 H	Presentation of the objectives and progress of Task 1 (data management) Sven Ribeiro, LNE
11:40 H – 12:00 H	Presentation of the objectives and progress of Task 2 (generalisation guarantees) Thiziri Belkacem, Airbus Protect Jean-Baptiste Rouffet, Airbus Protect
12:00 H – 12:20 H	Presentation of the objectives and progress of Task 3 (robustness guarantees) Arnault Ioualalen, Numalis
12:20 H – 12:30 H	Conclusions and next steps Mathieu Rochambeau, Airbus Protect
12:30 H – 14:00 H	LUNCH BREAK

