



SAFEMODE

Strengthening synergies between Aviation and Maritime
in the area of Human Factors towards achieving more
efficient and resilient MODES of transportation

Final SAFEMODE Dissemination event in Piraeus 9th -10th November 2022

SAFEMODE Research Project

SAFEMODE is a 42-months Research and Innovation action funded by the H2020 programme. The project brings together a strong consortium consisting of Industry, academia, within the aviation and maritime sector, with the aim of consolidating best practices for Human Factors input to transport safety.

A series of workshop and the final dissemination event will take place during these two days. Additionally, as part of the SAFEMODE project's technology and research activities a demo of Neurophysiologic indicators for maritime will be presented by [Sapienza University of Rome \(UniSap\)](#) and will take place before and after the workshops & dissemination event as well as during the breaks.

Participation in the event is free of charge, but the registration is compulsory.

Please register [HERE](#)

Venue

Piraeus Commerce & Chamber of Industry

2nd Floor, Kasimati Venue Room

Georgiou Kasimati 1 (former Loudovikou), Plateia Odissou

18531 PIRAEUS, ATTIKI, GREECE



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 814961.

[illegible]

9th November-DAY 1 Workshops

Time	Topic	Speaker
14:00-16:00	Translating Incidents into SAFETY Lessons- SHIELD	University of Strathclyde (USTRAT) & Netherlands Aerospace Centre (NLR)
16:00-16:15	Coffee break	
16:15-18:15	eGuidance for the Application of Human Factors tools	Deep Blue (DBL)
18:15	End of DAY 1	

10th November-DAY 2 Final Dissemination event & Workshops

Physical presence as well as online access will be available only for the dissemination event.

INSTRUCTIONS FOR JOINING

SAFEMODE-Final Dissemination Event

Thu, Nov 10, 2022 8:55 AM - 2:55 PM (EET)

Please join my meeting from your computer, tablet or smartphone:

<https://meet.goto.com/672818805>

You can also dial in using your phone.

Greece: +30 21 0 300 2693

Access Code: 672-818-805

Get the app now and be ready when your first meeting starts:

<https://meet.goto.com/install>

Final Dissemination Event		
Time	Topic	Speaker
09:00-09:15	Overview of the SAFEMODE Project: Human Factors in maritime and aviation	Simone Pozzi Deep Blue -Project Coordinator
09:15-09:35	A tale of two cities Human Performance Capability Profiles and Interviews: Main results	Barry Kirwan EUROCONTROL -Aviation Scientific Coordinator
09:35-09:55	The HURID framework Benefits of using SAFEMODE methods tools	Osman Turan & Rafet Kurt University of Strathclyde -Maritime Scientific Coordinators
09:55-10:15	SHIELD Translating Incidents into Safety Lessons	Sybert Stroeve Netherlands Aerospace Centre
10:15-10:35	The HF Compass Navigating the Human Factors methods and tools	Tatjana Beuker Deep Blue
10:35-10:55	Towards a Safety Learning Culture and Policy Gaps	Maria Arce Carrera World Maritime University
10:55-11:20	Coffee Break	
11:20-11:40	Applying, building and quantifying Risk Models for aviation and maritime	Aurora Simonetti Deep Blue
11:40-11:50	The Maritime Case Studies	Andrea Lommi CETENA



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 814961.

Time	Topic	Speaker
11:50-12:10	Case Study: Human Response in emergency situation—the case of ship collision	Istanbul Technical University University of Strathclyde
12:10-12:20	The Aviation Case Studies	Attila Barna Pásztor Hungarocontrol
12:20-12:50	Case Study: En-route Wake Turbulence Alerting	Frédéric Rooseleer EUROCONTROL Fanni Kling HungaroControl Elizabeth Humm Deep Blue
12:50-13:00	Final Remarks & Closure	Simone Pozzi Deep Blue -Project Coordinator
13.30-14.00	Light Lunch	

Workshops

Time	Topic	Speaker
14:00-15:00	Towards a Safety Learning Culture	EUROCONTROL & World Maritime University
15:00-15:15	Open discussion/ coffee break	
15:30-16:30	Using SAFEMODE Risk Models to support learning from maritime accidents	University of Strathclyde & NTUA
16:30-16:45	Open discussion/ coffee break	
16:45-17:45	Real time neurophysiological measurement of individual and teamwork	Sapienza University of Rome
17:45-18:00	Open discussion	
18:00	End of DAY 2	

Contacts

You may contact us on the following address: safemodeproject.eu/contact

 safemode-eu-project
  @SAFEMODEproject
  SAFEMODE
 Visit: safemodeproject.eu Project Coordinator: **Deep Blue**

Consortium



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 814961.