



Next generation of life-saving appliances and systems for safe and swift evacuation operations on high capacity passenger ships in extreme scenarios and conditions

SafePASS Final Event

“SafePASS Solutions for smarter, safer and faster Evacuation of Large Passenger Ships”

12th of December, 2022 | 09:00 – 15:00 CET

[DIVANI PALACE ACROPOLIS](#), Athens, Greece/TBC | Local Time: 10:00-16:00

Agenda | Please note that all times are displayed in Central European Time (CET)

08:30 – 09:00 Registration, Coffee, and Networking

Introduction

09:00 – 09:15 Welcoming

Nikolaos Uzunoglu, Professor Emeritus, Division of Information Transmission Systems and Material Technology National Technical University of Athens

09:15–09:30 Event and Agenda introduction

Prof. Nikolaos Ventikos, Associate Professor Naval Architecture and Marine Engineering of National Technical University of Athens, Laboratory of Maritime Transport

09:30 – 09:50 SafePASS Project Introduction

Lazaros Karagiannidis, Project Manager, National Technical University of Athens

Keynote Presentation 1

09:50 – 10:10 CINEA Funding Opportunities

Anna Karamigkou, Project Officer CINEA

Novel Systems Session

10:10 – 10:40 Novel Life-saving Appliances [SURV, VIK]

Title and Full Name, Affiliation

10:40 – 11:00 Smart Environment and Smart Devices

Mr Panos Veltsistas, Senior Program Manager | Telesto Technologies

11:00 – 11:20 SafePASS Common Operational Picture and Core Engine

Mr. Damien Gravelat, CS Group

Mr. Marcos Varveris, EXUS

11:20 – 11:35 Coffee Break

Keynote Presentation 2

- 11:40– 12:00** **Title,TBC**
Mr. Ignatios Nikolaou, Safety Investigator of marine accidents at the Hellenic Bureau for Marine Casualties Investigation

Novel Approaches Session

- 12:00 – 12:20** **Evacuation Modelling Tools**
Mr. Paul Townsend, Crowd Dynamics International
- 12:20 – 12:35** **Evacuation Friendly Designs**
Mr. Emeric Lacroix, Chantiers de l'Atlantique
- 12:35 – 12:55** **Dynamic Risk Modelling [MSRC]**
Mr Fotios Stefanidis, Research Assistant | Maritime Safety Research Centre- University of Strathclyde

- 12:55– 13:55** **Lunch Break**

Open Discussion Session

- 14:00 – 14:10** **Cruise Line Operator**
Capt. Juan Latzke Blake, Navigation Systems Trainer | Royal Caribbean Group
- 14:10 – 14:20** **Shipyard**
Mr. Emeric Lacroix, Chantiers de l'Atlantique
- 14:20 – 14:40** **Classification Societies**
Mr. Alessandro Maccari, Marine Research and Development Director | RINA Services S.p.A.
Dr. Rainer Hamann, DNV
Dr. Stefanos Chatzinikolaou, RINA Hellas

All the presentation timeslots include a 5 minute Q&A part. Presentations should not exceed 15minutes in length.

Registration

To register for this free event please complete the Registration Form:

For Consortium members: <https://forms.gle/X8GgvF5cjtrdWqbB7>

For external: <https://forms.gle/LBnYZ9gkMzSpTLBu6>