CONFERENCE CHAIR

Yordan Garbatov, IST, Univ. de Lisboa, Portugal

INTERNATIONAL SCIENTIFIC COMMITTEE

Ângelo Teixeira, IST, Univ. de Lisboa, Portugal (Chairman)
Agnes Marie Horn, Det Norske Veritas, Norway
Ahmet Dursun Alkan,Yildiz Technical University
Ahmet Ergin, Istanbul Technical University, Turkey, Turkey
Alexander Egorov, Marine Engineering Bureau, Ukraine
Ana Alvarez Garcia, University of Coruña, Spain
Athanasios Kolios, DTU, Denmark
Baran Yeter, Aalborg University, Denmark
Bernt Leira, NTNU, Norway
Carlos Guedes Soares, IST, Univ. de Lisboa, Portugal
Cesare Rizzo, University of Genova, Italy
Christo Pirovsky, Technical University of Varna, Bulgaria
Elias Yfantis, University of Nicosia, Cyprus
Enrico Rizzuto, University of Genova, Italy
Erik Vanem, Det Norske Veritas, Norway
Ermina Begović, University of Naples, Italy
Eugen Rusu, University "Dunarea de Jos" Galati, Romania
Evert Lataire, University of Ghent, Belgium
Franz von Bock und Polach, Hamburg Harbor Univ, Germany
Heba Leheta, Alexandria University, Egypt
Heikki Remes, Aalto University, Finland
Ilze Atanasova, Marine Cluster Bulgaria
Jakub Montewka, Gdansk University of Technology, Poland
Jani Romanoff, Aalto University, Finland
Jasna Prpić-Oršić, University of Rijeka, Croatia
Jonas Ringsberg, Chalmers Univ. of Technology, Sweden
Joško Parunov, University of Zagreb, Croatia
Hossein Ghaemi, Gdansk University of Technology
Kostas Belibassakis, NTUA, Greece
Kostas Spyrou, NTUA, Greece
Krzysztof Woloszyk, Gdańsk Univ. of Technology, Poland
Leigh Sutherland, IST, Univ. de Lisboa, Portugal
Leonard Domnisoru, Univ. "Dunarea de Jos" Galati, Romania
Liliana Rusu, University "Dunarea de Jos" Galati, Romania
Marco Altosole, University of Genova, Italy
Marco Gaiotti, University of Genova, Italy
Mariana Bernardino, Instituto Superior Técnico, Portugal
Michele Viviani, University of Genova, Italy
Mohammad Ghaemi, Gdansk University of Technology
Nastia Degiuli, University of Zagreb, Croatia
Nicholas Tsouvalis, NTUA, Greece
Nikola Vladimir, University of Zagreb, Croatia
Nikolay Markov, Bulgarian Ship & Hydrodynamic Center, Bulgaria
Patrick Kaeding, University of Rostock, Germany
Petar Georgiev, Technical University of Varna, Bulgaria
Rafael d'Amore Domenech, Universidade de Madrid, **Spain**
Sandro Scattareggia Marchese, Signomotus, Italy
Selma Ergin, Istanbul Technical University, Turkey
Shan Wang, IST, Univ. de Lisboa, Portugal
Soren Ehlers, Hamburg Harbour University, Germany
Thomas Koch, Atlantec, Germany
Thomas Mazarakos, University of West Attica, Greece
Tiago A. Santos, IST, Universidade de Lisboa, Portugal
Vincenzo Crupi, University of Messina, Italy
Wengang Mao, Chalmers University of Technology, Sweden
Yasser Ahmed, Alexandria University, Egypt
Yassine Aadjal, University of Oran, Algeria

LOCAL ORGANISING COMMITTEE

Tiago A. Santos, IST, Univ. de Lisboa, Portugal (Chairman)
Shan Wang, IST, Univ. de Lisboa, Portugal
Baiqiao Chen, IST, Univ. de Lisboa, Portugal



CONFERENCE CPO AND SECRETARIAT

Sandra Ponce, Fátima Pina and Sónia Vicente
Centre for Marine Technology and Ocean Engineering (CENTEC)
Instituto Superior Técnico, Universidade de Lisboa
Av. Rovisco Pais, 1049-001 Lisboa, Portugal
Tel: +351 218 417 607 / 957
E-mail: imam2027@centec.tecnico.ulisboa.pt
Website: http://www.imamhomepage.org/imam2027/



IMAM 2027

21st International Congress of the International Maritime Association of the Mediterranean



3RD ANNOUNCEMENT
AND
CALL FOR PAPERS

Lisbon, IST Congress Centre

14th – 16th September 2027

TÉCNICO UNIVERSIDADE DE LISBOA

CENTEC

About IMAM

The IMAM Congress has been organised by the International Maritime Association of the Mediterranean (IMAM) since 1978. IMAM is dedicated to advancing and sharing technical knowledge related to the design, construction, and operation of ships and other marine structures. IMAM 2027 welcomes researchers, professionals, and industry experts from the Mediterranean and around the world to present their latest achievements and innovations to improve maritime transport and ensure the sustainable use of marine resources, in line with the principles of sustainable development.

Thematic Areas

- **Ship Design and shipbuilding**
- **Hydrodynamics**
- **Stability, manoeuvring and seakeeping**
- **Propulsion**
- **Environment and loads**
- **Noise and vibration**
- **Machinery and control**
- **Electrification**
- **Alternative fuels and decarbonization**
- **Safety, risk, reliability and maintenance**
- **Energy efficiency**
- **Renewable energy**
- **Digitalization**
- **Navigation**
- **Human factors**
- **Education and training**
- **Naval ships, drones and security**
- **Small & pleasure craft**
- **Aquaculture and fisheries**
- **Offshore and coastal engineering**
- **Shipyards and materials**
- **Port operations and green ports**
- **Logistics**
- **Legal/Social aspects**
- **Other topics relating to the hydro-environment**

Paper Abstracts

Authors are encouraged to submit their abstracts, limited to one page in A4 format, via the conference website:
http://www.imamhomepage.org/imam2027

Important Dates

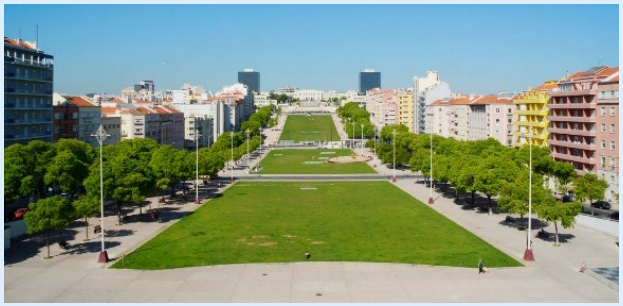
Deadline for Abstract Submission: 15-12-2026
Deadline for Paper Submission: 15-02-2027
Deadline for Final Paper Submission: 15-03-2027

New Dates

Registration fees

	Early bird fee (until 15 March 2027)	Regular Fee (after 15 March 2027)
IMAM-Member	EUR 600	EUR 650
Non-IMAM Member	EUR 650	EUR 700
Student	EUR 100	EUR 150

OBS: *Each paper accepted for presentation at the Congress and included in the Proceedings must have at least one registration paid.*



Programme at the Glance

Four special webinars supported by the journal OCEANS will be organised on the opening day:

- Safety of Maritime Transportation Systems
- Decarbonization, Air Pollution Mitigation & Climate Change
- Marine Automation and Robotics: Shaping the Future of Safe, Sustainable and Human-Centred Maritime Autonomy
- Marine Data Analytics and Artificial Intelligence: Turning Maritime Data into Trusted Decisions

Following the opening webinars, the congress will continue with three parallel sessions dedicated to specific thematic areas.

These sessions will provide participants with the opportunity to engage in focused discussions, present research, and exchange ideas on key topics within the maritime field, encouraging deeper collaboration and knowledge sharing throughout the IMAM conference.

IMAM Congress in Lisbon

Join IMAM 2027 in Lisbon and connect with leading maritime experts in one of Europe's most inspiring coastal capitals. Experience a unique conference where innovation, networking, and culture meet by the Atlantic, in a welcoming city known for its light, history, gastronomy, and unique charm.

IMAM 2027 will be held at the IST Congress Centre, located on the Alameda campus in the heart of Lisbon. With excellent access to the city's main points of interest and a convenient public transport network, the venue offers participants an ideal setting to share knowledge, build partnerships, and enjoy an unforgettable stay.



Supported by:

oceans

Turismo de Lisboa