



CONFEDERATION OF EUROPEAN SHIPMASTERS' ASSOCIATION

30TH ANNUAL GENERAL ASSEMBLY – LISBON, MAY 16TH 2025

PROGRAMME:

09:00 Registration at EMSA

09:30 Welcome by Head of EMSA Department Safety, Security and Surveillance

- **Mr. Peter KIROV**

Welcome by the Vice-President of SINCOMAR

- **Captain António CANECO**

Opening by CESMA President

- **Captain Dimitar DIMITROV**

09:45 Overview Presentation of EMSA

- **EMSA t.b.a.**

10:15 Highlights of EMSA's work in the area of maritime safety
STEERSAFE Study, Safety of Alternative Fuels and RBAT for MASS

- **Mr. Lanfranco BENEDETTI**

Project Officer for Ship Safety

- **Mr. Diaz YRAOLA,**

Project Officer for Passenger Ship

10:45 Coffee Break

11:00 Influences of Sailing Practices on Fuel EU Maritime

- **Prof. Jorge M. G. ANTUNES**

CEO Tecnoveritas - PhD Marine Engineering

11:30 Focus on EMSA Digital and Surveillance Services in Support of Security.

Visit to the EMSA Maritime Support Services Centre, with a presentation on services EMSA provides to a number of stakeholders such as EUNAVFOR, EU Member States Authorities, EU Agencies.

12:30 Lunch for CESMA and SINCOMAR members and guests present

14:00 AGA as per CESMA issues (see agenda below)

15:45 Coffee break

16:00 Resume Assembly

17:00 Closure by CESMA President

AGENDA:

1. Opening by EMSA representative and by CESMA President.

Presentation of Board Members.

Aims of CESMA

2. Adoption of the Agenda

3. Adoption of the Minutes of the 29th AGA (Rotterdam)

4. Council Meeting Decisions

5. Red Sea / Gulf of Aden – Baltic Sea – Black Sea – East of Mediterranean

Warlike Areas and High-Risk Areas: Consequences for shipmasters

6. Pressure on shipmasters

7. Criminalization of seafarers – Present situation
Words from Capt. GLAZAR, ZHUPK on Capt. BEKAVAC

8. Digitalization of shipping – Challenges for shipmasters

9. Decarbonisation – Responsibility for shipmasters

10. Any other matters

11. Resolutions 30th AGA, Lisbon

12. Next 31st AGA invitation / presentation

13. Closure by the President.

WITH THE SUPPORT OF:

