



*The Hellenic Joint Branch of
the Institute of Marine Engineering, Science
and Technology and
the Royal Institution of Naval Architects*



THE COMMITTEE OF THE HELLENIC JOINT BRANCH
HAVE PLEASURE IN INVITING YOU TO THE
EVENT TITLED

**" COMBUSTION AND EMISSIONS OPTIMIZATION
IN MARINE AND HEAVY DUTY ENGINES:
THE ECCO-MATE PROJECT "**

on Thursday, 4th December 2014, at 18.00hrs
at EURONAV SHIP MANAGEMENT (HELLAS) Ltd AUDITORIUM
(Address: 69 Akti Miaouli, Piraeus)

LIST OF PRESENTATIONS

- **THE ECCO-MATE PROJECT**, Prof. M. Founti, National Technical University of Athens
- **EMISSION REGULATIONS FOR SHIPS AND DUAL-FUEL MARINE ENGINES**, Mr. P. Kontoulis, National Technical University of Athens
- **SMART SUSTAINABLE FUELS FOR THE MARINE INDUSTRY: PERSPECTIVES AND CHALLENGES**, Dr. G. Skevis, Centre for Research and Technology Hellas and National Technical University of Athens
- **PRACTICAL EXPERIENCE GAINED ON THE APPLICATION OF MEWIS DUCT(MD®)**, Mr. P. Leontis, Intership Maritime Inc Managing Director

The Committee

Beverages and Drinks provided by
NATIONAL TECHNICAL UNIVERSITY of ATHENS
Tea and Coffee kindly provided by
EURONAV SHIP MANAGEMENT (Hellas) Ltd.

ECCO - MATE

