



# NAV 2022

## Wednesday, 15 June 2022

### 1C (11:00 - 13:00)

time	[id] title	presenter
11:00	[3] Wind assisted ship propulsion feasibility study.	FIGARI, Massimo
11:20	[29] A digital twin approach to the diagnostic analysis of a marine diesel engine	MOCERINO, Luigia
11:40	[30] Sensitivity analysis of a marine gasoline engine: from power to emissions	Mrs MOCERINO, Luigia
12:00	[37] Classifying the Innovation: The Certification of New Designs for Power Generation, Conversion and Energy Storage Focusing on the Reduction of Ships Emissions	ROIAZ, Matteo
12:20	[66] The study of an innovative propulsion plant for a High-Speed Catamaran Ferry for decarbonisation in the marine industry	Mr TAYLOR, Alessandro