



**NATIONAL TECHNICAL UNIVERSITY OF ATHENS**  
**SCHOOL OF NAVAL ARCHITECTURE & MARINE ENGINEERING**  
**SECTION OF SHIP & MARINE HYDRODYNAMICS**

To: Professor Eugen RUSU  
Department of Mechanical Engineering  
University "Dunărea de Jos" of Galați,  
47 Domnească St., 800008 Galați, România

**CERTIFICATE OF PARTICIPATION**

We are pleased to certify that professor Eugen RUSU participated in the period 22-24 November 2022 to the workshop entitled *"Present and perspectives in extraction of marine renewable energy in the European coastal environment"* organised in the Section of Ship & Marine Hydrodynamics of the School of Naval Architecture and Marine Engineering, National Technical University of Athens (NTUA).

In this workshop professor Eugen RUSU presented the work entitled:  
*"An assessment of the expected dynamics of the wind energy resources in the Black Sea"*

The workshop was followed by a "Round table" where the achievements of the objectives targeted in the first two years of the DREAM project (Dynamics of the REsources and technological Advance in harvesting Marine renewable energy) have been analysed together with a discussion concerning the future steps that should be taken to accomplish all the expected results.

Yours sincerely,

Kostas Belibassakis  
Professor  
School of NAME-NTUA  
Email: [kbel@fluid.mech.ntua.gr](mailto:kbel@fluid.mech.ntua.gr)

Gregory Grigoropoulos  
Professor, School of NAME-NTUA  
Director Ship & Marine Hydrodynamics Section  
Email: [gregory@central.ntua.gr](mailto:gregory@central.ntua.gr)