



**UNIVERSITATEA „DUNĂREA DE JOS”  
DIN GALAȚI**

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**PROIECTE DE CERCETARE ȘI COOPERARE INTERNAȚIONALĂ**

(Actualizat la data de: 04.05.2018)

Program		ERA-NET		
Perioada de implementare	Contract – Titlu proiect	Consortiu	Coordonator Facultatea	Valoarea contractului (euro)
Subprogram	MARTEC – Maritime Technologies as an ERA-NET			
2006-2010	CA-266111 – Maritime Technologies II (MARTEC II).	<ul style="list-style-type: none"> <li>- Forschungszentrum Juelich GMBH, Federal Ministry Of Economics And Technology <b>Germany</b></li> <li>- The Research Council Of Norway, <b>Norway</b></li> <li>- Centre d'etudes Techniques Maritimes et Fluviales, Ministère de l'ecologie, de l'energie, du Développement Durable et de la Mer, en Charge des Technologies Vertes et des Négociations sur le Climat, <b>France</b></li> <li>- Association of Finnish Marine Industries, Tekes, The National Technology Agency of Finland, <b>Finland</b></li> <li>- Ministry of Science and Higher Education, Centrum Techniki Okretowej S.A. - Ship Design and Research Centre S.A., Narodowe Centrum Badan I Rozwoju, <b>Poland</b></li> <li>- Danish Maritim Authority, <b>Denmark</b></li> <li>- Ministry for Economic Affairs, <b>Netherlands</b></li> <li>- Swedish Maritime Administration, <b>Sweden</b></li> <li>- Instituto Tecnológico para El Desarrollo de las Industrias Marítimas, <b>Spain</b></li> <li>- “Dunărea de Jos” University of Galati, <b>Romania</b></li> </ul>	<b>Ionel CHIRICĂ</b> Facultatea de Inginerie	<b>25.736</b>

Subprogram	MNT – From Micro and Nanoscale Science to new Technologies for Europe			
2013-2014	<b>7-077</b> – Light weight carbon fiber/blade manufacturing study (ManuCFBlade).	<ul style="list-style-type: none"> <li>- <u>COMOTI-Institutul Național de Cercetare-Dezvoltare Turbomotoare</u>, “Dunărea de Jos” University of Galati, <b>Romania</b></li> <li>- L'Uredera, Fundacion para el Desarrollo Tecnologico y Social, <b>Spain</b></li> <li>- Grado Zero Espace SRL, <b>Italy</b></li> </ul>	<b>Elena Felicia BEZNEA</b>  Facultatea de Inginerie	<b>345.000</b>
2010-2012	<b>7-029</b> – Multifunctional zinc oxide-based nanostructures: from materials to a new generation of devices (MULTINANOWIRES).	<ul style="list-style-type: none"> <li>- FCT-UNL CENIMAT/I3N, <b>Portugal</b></li> <li>- National Institute for R&amp;D in Microtechnologies, SC STRAERO SA, “Dunărea de Jos” University of Galati <b>Romania</b></li> </ul>	<b>Viorica MUȘAT</b>  Facultatea de Inginerie	<b>474.000</b>