



**EUROPEAN COMMISSION**  
SEVENTH FRAMEWORK PROGRAMME  
SEC-2013.2.4-2  
GA No. 607685



**Protection Measures for Merchant Ships**

<b>Deliverable No.</b>	ProMerc D2.1	
<b>Deliverable Title</b>	Analysis of factors pertaining to the use of counter-measures	
<b>Dissemination level</b>	Restricted (RE)	
<b>Written By</b>	Martin Conroy (WMU) Matteo Del Chicca (WMU) Georgios Mantzouris (UoA) Sergio Funto (EII)	2014-05-20
<b>Checked by</b>	Matteo Del Chicca (WMU) Nikitas Nikitakos (UoA)	2014-05-26
<b>Approved by</b>	Aref Fahkry (WMU) Huw Davies (FLIR)	2014-05-26 2014-05-26
<b>Status</b>	Draft 3.3	2014-05-20

## SEC-2013.2.4-2 - Protection Measures for Merchant Ships

**Acknowledgement:**

The author(s) would like to thank the partners in the project for their valuable comments on previous drafts and for performing the review.

**Project partners:**

- 1 – FLIR – FLIR Systems LTD - EN
- 2 – CMRE – Nato Science and Technology Organisation - BE
- 3 – WMU – World Maritime University - SE
- 4 – UoA – University of the Aegean-Research Unit - GR
- 5 – SAMI – Security Association for the Maritime Industry Limited - EN
- 6 – UNR – Uniresearch B.V. - NL
- 7 – TNO – Nederlandse Organisatie voor Toegepast Natuurwetenschappelijk Onderzoek - NL
- 8 – EII – Engineering – Ignegeria Informatica Spa - IT
- 9 – Oldendorff – Oldendorff Carriers GMBH & Co KG - DE

**Disclaimer:**

*This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement no 607685.*



## Executive summary

The PEESLE survey Identifies relevant factors affecting European public perception and legal compatibility of non-military protection measures according to the following areas:

Political, Economic, Ethical, Social, Legal, Environmental, and how these areas impact the choice of countermeasures.

This survey presents a catalogue of the relevant factors affecting European public perception and legal compatibility of non-military protection measures as judged against the factors selected.