



TAIEX

Technical Assistance Information Exchange Unit

Training action on the SafeSeaNet project

INFRA 10832

organised in co-operation with

The European Maritime Safety Agency

Venue:

**Getronic building
Rue de Genève 10
Brussels**

Brussels, 15 and 16 December 2004

Aim of the meeting:

Give an overall view on the SafeSeaNet solution covering functional, technical and organizational aspects to representatives of the countries that entered the European Union on the 1st of May and to those of acceding countries.

Training action on the SafeSeaNet project

11:00	Registration and coffee	
11:15	Introduction	Emilio Martin Bauza (EMSA)
11:30	SafeSeaNet Fundamentals	Lazaros Aichmalotidis (EMSA)
	- Directive 2002/59	
12:15	Light lunch	
13:30	SafeSeaNet Fundamentals	Dimitry Veny + Wim Van Acker (GETRONICS)
	- Networking basics explained	
	- XML standards (XML, XML schema, Namespaces)	
14:00	SafeSeaNet Functionalities, a black-box view	Dimitry Veny (GETRONICS)
	- Concept	
	- Use cases	
	- Interfaces + comparison	
15:00	Coffee Break	
15:30	Demo web interface + Q&A	Dimitry Veny (GETRONICS)
16:15	SafeSeaNet Architecture, a white-box view	Arnaud Marczuk (GETRONICS)
	- Message exchange	
	- System specifications	
	- Technology options	
17:15	End of first day	

Programme - 16 December 2004

Training Action on the SafeSeaNet project

09:00	Registration and coffee	
09:15	Wrap-up previous day	Lazaros Aichmalotidis (EMSA)
09:30	Demo XML interface + Q&A	Dimitry Veny (GETRONICS)
10:00	SafeSeaNet Testing	Wim Van Acker (GETRONICS)
	- Test organization and planning	
	- Test cycles and reporting	
	- Member state support and helpdesk	
11:00	Coffee Break	
11:15	SafeSeaNet Securities	Yannick Texier (EMSA)
11:45	SafeSeaNet Management	Dimitry Veny (GETRONICS)
	- Concept	
	- Use Cases	
	- Statistics	
12:15	Demo management console + Q&A	Arnaud Marczuk (GETRONICS)
12:30	End of training action	

