



AutoMated Vessels and Supply Chain Optimisation for Sustainable Short SEa Shipping

Shaping the future of European Short Sea Shipping:
Autonomous & Automated technologies

AGENDA

Date:	28 04 2021
Time	12.00-13.30 CEST
Venue:	Online



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Moderator: Prof. Nikolaos Ventikos

12.00-13.30		
12.00-12.05	<i>Welcome remarks</i>	Prof. Nikolaos Ventikos (NTUA)
12.05-12.15	<i>Automation in Short Sea Shipping from a safety perspective</i>	Sifis Papageorgiou (EMSA)
12.15-12.30	<i>Potential of Short Sea Shipping in the Mediterranean basin</i>	Mercedes De Juan Muñoyerro (VPF)
12.30-12.45	<i>AUTOSHIP: Demonstrating autonomous ships in Europe</i>	Ørnulf Jan Rødseth (SINTEF Ocean)
12.45-13.00	<i>AEGIS: Next Generation Short Sea Shipping Logistics</i>	Odd Erik Mørkrid (SINTEF Ocean)
13.00-13.15	<i>Creating opportunities for Short Sea Shipping and small ports within the EU container supply chain: MOSES Innovations</i>	Prof. Nikolaos Ventikos (NTUA)
13.15-13.30	<i>Q&A</i>	All
End of session		