



# Virtual maritime event – Day 2 – 3<sup>rd</sup> September 2020

# "Improving efficiency and safety through digitalization and automation"

## Session C "Ship automation and digital support of the crew"

Moderators: Olli Mankonen (Turku Science Park) & Ignacio Abaitua Fernández-Escárzaga (SODERCAN)

#### **All times CEST**

10:00 - 10:10 Welcome and Short Introduction on the Session Olli Mankonen, Growth Advisor, TURKU SCIENCE PARK / Enterprise Europe Network and/or SODERCAN Fernández-Escárzaga, Ignacio Abaitua Enterprise Europe Network 10:10 - 10:25 Financing opportunities for the Blue Economy development Andreea Strachinescu, Head of Unit, DG Mare, A1: Maritime Innovation, Marine Knowledge and Investment

#### Supporting the crew with remote guidance

10:25 - 10:40 Medical Care Anywhere - Bringing medical expertise to you using Augmented Reality Remko Huigen, Director Strategy and Development, MFDASSIST.ONLINE 10:40 - 10:55 Enabling Smarter Work and Collaboration Around the Vessel Removing the Paper and the Work Behind Liam Phelan, Sales, NAUTILUSLOG 10:55 - 11:10 Remote Guidance - The expert you need -always by your Torsten Galaske, Service Product Manager, Voyage Solutions Services, WÄRTSILÄ

### Increasing efficiency with data capture and analytics

11:10 -11:25 Optimising Marine Logistics: Delivering Cost and **Environmental Benefits** Jim Cargill, Chief Executive, PLANSEA SOLUTIONS

11:25 -11:40 ECOPRODIGI-project: Harnessing Digitalisation for Ecoefficient Maritime Industry

> Milla Harju, Project Manager, Pan-European Institute (PEI), Turku School of Economics, UNIVERSITY OF TURKU





#### The autonomous ship

11:40 -11:55 Increased Automation as Enabler for Autonomy

Iiro Lindborg, Vice President - Customer Solutions &

Concepts, GROKE TECHNOLOGIES

11:55 - 12:00 Wrap-up of the session

Olli Mankonen, Growth Advisor, TURKU SCIENCE PARK /

Enterprise Europe Network

and/or

Ignacio Abaitua Fernández-Escárzaga, SODERCAN /

Enterprise Europe Network

All presentations include a short interactive / Q&A session