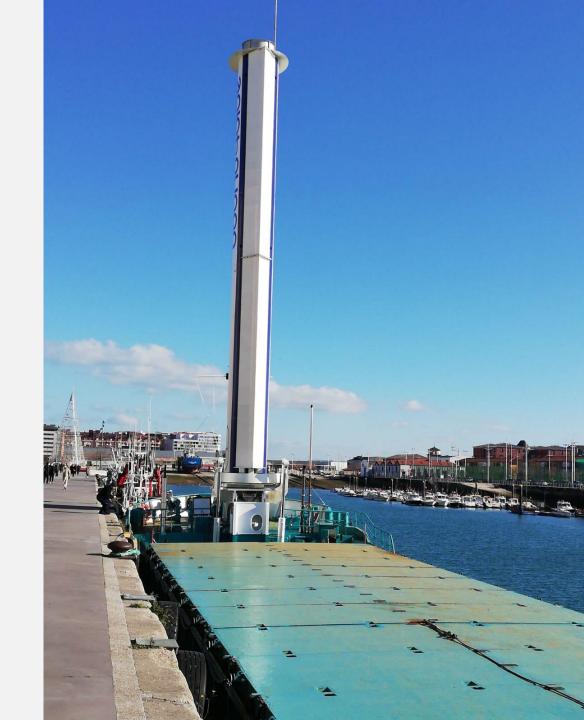


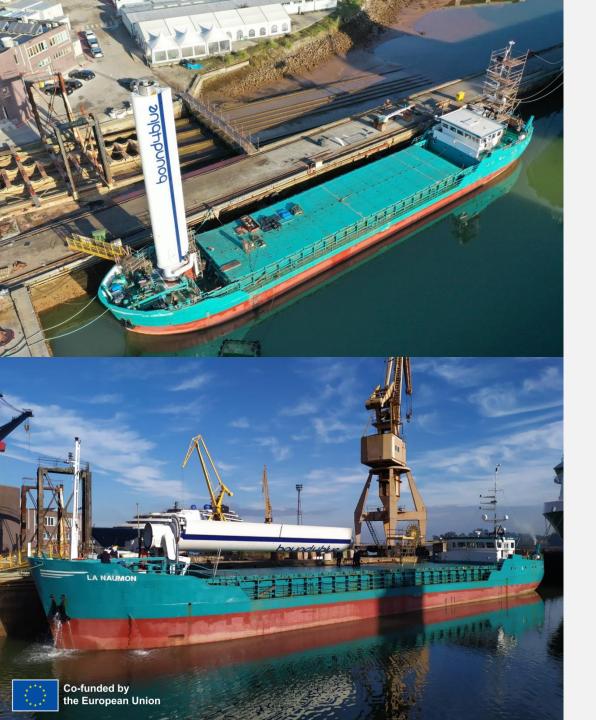
### EMFF INTEGRATION, SCALING UP AND COOPERATION WITH OTHER EU FUNDING INSTRUMENTS WORKSHOP

28th February 2022

Cristina Aleixendri bound4blue – Project Coordinator info@greeningtheblue.eu







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- 2. Journey
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- 4. Learnings
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## **GREENing the BLUE | Overview**

#### **ABOUT**

GREENing the BLUE has carried out a full-scale demonstration in a merchant vessel (LA NAUMON) of a tiltable suction sail to reduce fuel use and pollutants emissions of the shipping industry.

#### **OBJECTIVES**

- ✓ Up-scaling, customising and constructing the full-scale demonstration system & control system
- ✓ Improvement of materials
- ✓ Installation on a vessel
- Demo journeys in Europe and worldwide

#### **PARTNERS**





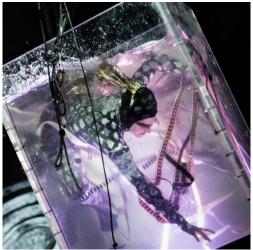


### **GREENing the BLUE | The shipowner & vessel**

A leading & world-class theatre company to commemorate the 500 years of the first round-the-world trip.



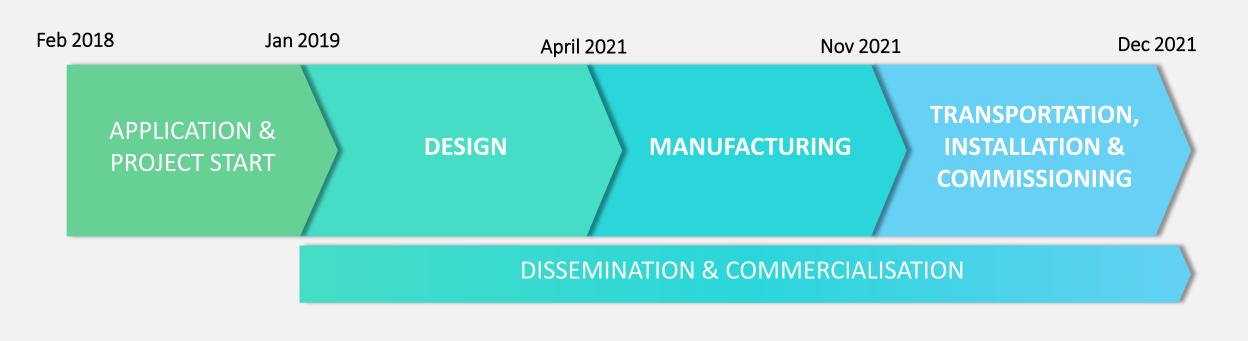








## **GREENing the BLUE | Journey**



# bound4blue



# **GREENing the BLUE | Drivers**

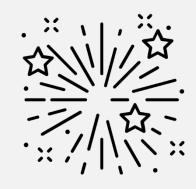
- 1. Not a commercial vessel
- 2. Wider visibility and communication activities
- Representative vessel for general cargo vessels
- 4. Opportunity to improve our technology



### **GREENing the BLUE | Barriers**

- 1. Amount of time sailing
- 2. Theatre vessel requirements different than those of the market
- 3. COVID impact:
  - Delays
  - o Raw materials supply
  - Teleworking
  - No physical events for dissemination

# **GREENing the BLUE | Legacy of the project**







Laboratory



Wider visibility



#### **CONTACT**

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#### **FOLLOW US!**



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