



FOREMAST



Freight volumes transfer from road to waterborne transport, using zero-emission, automated, small, and flexible vessel (SFAZ) prototypes

36 months

16 partners

3 Living Labs

9 countries



Living Lab 1 – Ghent, Belgium
will develop and test a sustainable SFAZ vessel solution in the Ghent region.



Living Lab 2 – Caen, France
will develop and test a new innovative catamaran vessel design and prototype, reflecting the SFAZ concept in Caen and Le Havre, France.



Living Lab 3 – Galati, Romania
will develop an optimised SFAZ concept addressing the specific inland and Black Sea coastal navigation areas located in South- Eastern Romania.

CONSORTIUM

inlecom

hb HOUT & BOUW
OPLEIDINGSCENTRUM

ABB

SEAFAR

CIRCOE
CONSEIL & INNOVATION EN LOGISTIQUE

NEAC
INDUSTRY

PNO
BY PNO GROUP

ITA INNOVA
INSTITUTO TECNOLÓGICO DE ARAGÓN

connecta
systems

vltn

P&E
P&E LOWLANDS BV

UNIVERSITAS
GALATIENSIS

magellan
circle

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