



asime

Galician Association
of Metal Industries and
Associated Technologies

Business cooperation to boost innovation in shipbuilding

Consulting - Innovation - Negotiation - Internationalization - Training - Occupational health and safety - Guidance and employment





Asime

Representing metal industry and associated technologies

- More than 600 associated companies.
- Headquarters in Vigo, Narón and Lugo.
- More than 40 years defending the common interests of its members and promoting industry in the region of Galicia.

8.200

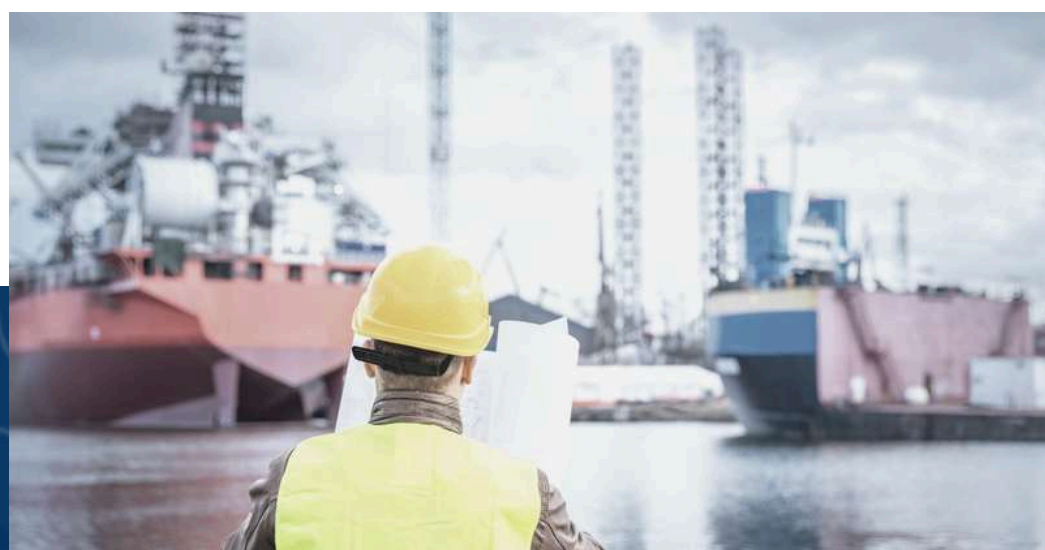
employees

270

companies in Asime

1.000

mill.€ turnover

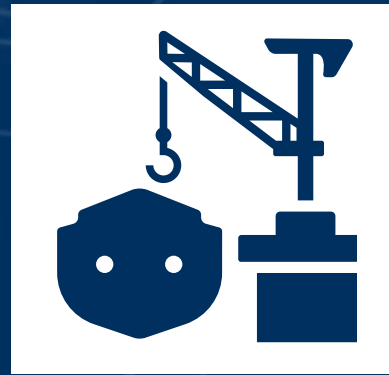


REPRESENTATIVENESS NAVAL-MARITIME INDUSTRY IN GALICIA

*Figures at the end of 2023, Source: Asime Annual Report

GALICIAN COMPANIES

GALICIA HAS CAPACITY IN THE WHOLE VALUE-CHAIN: NAVAL, AUXILIARY & COMPLEMENTARY INDUSTRY



SHIPBUILDING
& SHIP REPAIR

- PRIVATE SECTOR:
 - Mainly in Vigo and Pontevedra estuaries
 - A dozen shipyards
- PUBLIC SECTOR:
 - Navantia shipyard in Ferrol
 - Specialised in military vessels (F-110 frigates) and offshore wind



AUXILIARY
INDUSTRY

- +250 PRIVATE COMPANIESs
 - Boilermaking and industrial piping,
 - Electricity and electronics
 - Naval fitting
 - Hydraulics and pneumatics
 - Naval mechanics
 - Machining
 - Welding
 - Processes and procedures
 - Painting, surface treatment and coatings
 - Engineering
 - Classification, certification & qualification
 - Suppliers of capital goods
 - Propulsion systems
 - Naval communications and navigations systems

AREAS OF SPECIALIZATION



SHIPBUILDING AND
SHIP REPAIR



RESEARCH, SEISMIC AND
OCEANOGRAPHICS



COMMERCIAL
PASSENGER
TRANSPORT



ACCOMMODATION
AND TRAINING
VESSELS



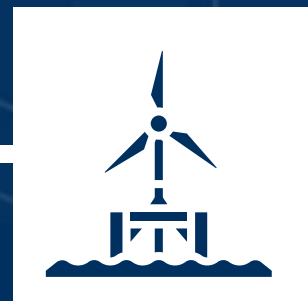
FISHING VESSELS



SEA DRONES



SAILBOATS



OFFSHORE WIND
FOUNDATIONS AND
TURBINES



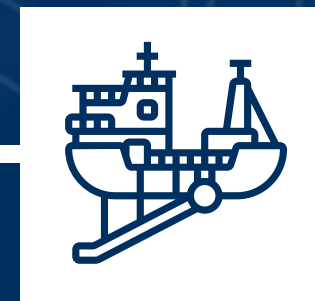
MILITARY VESSELS



ELECTRIC BOATS

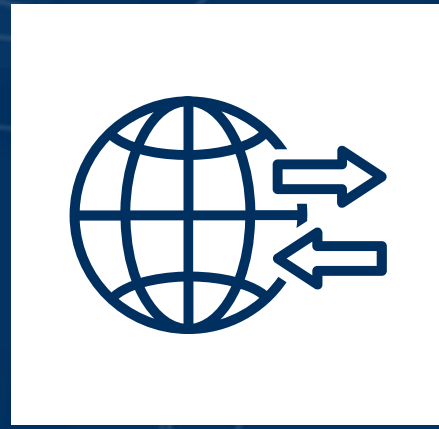


CHEMICAL TANKERS



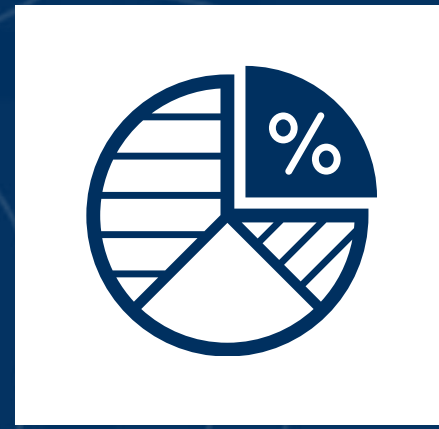
OFFSHORE VESSELS,
DREDGERS AND TUGS

INTERNATIONALIZATION & MARKET SHARE



90%

of the ships built in the last decade in Galician shipyards are destined for export.



33%

Galician share of 33% of the total CGT contracted in the Spanish shipyards



96%

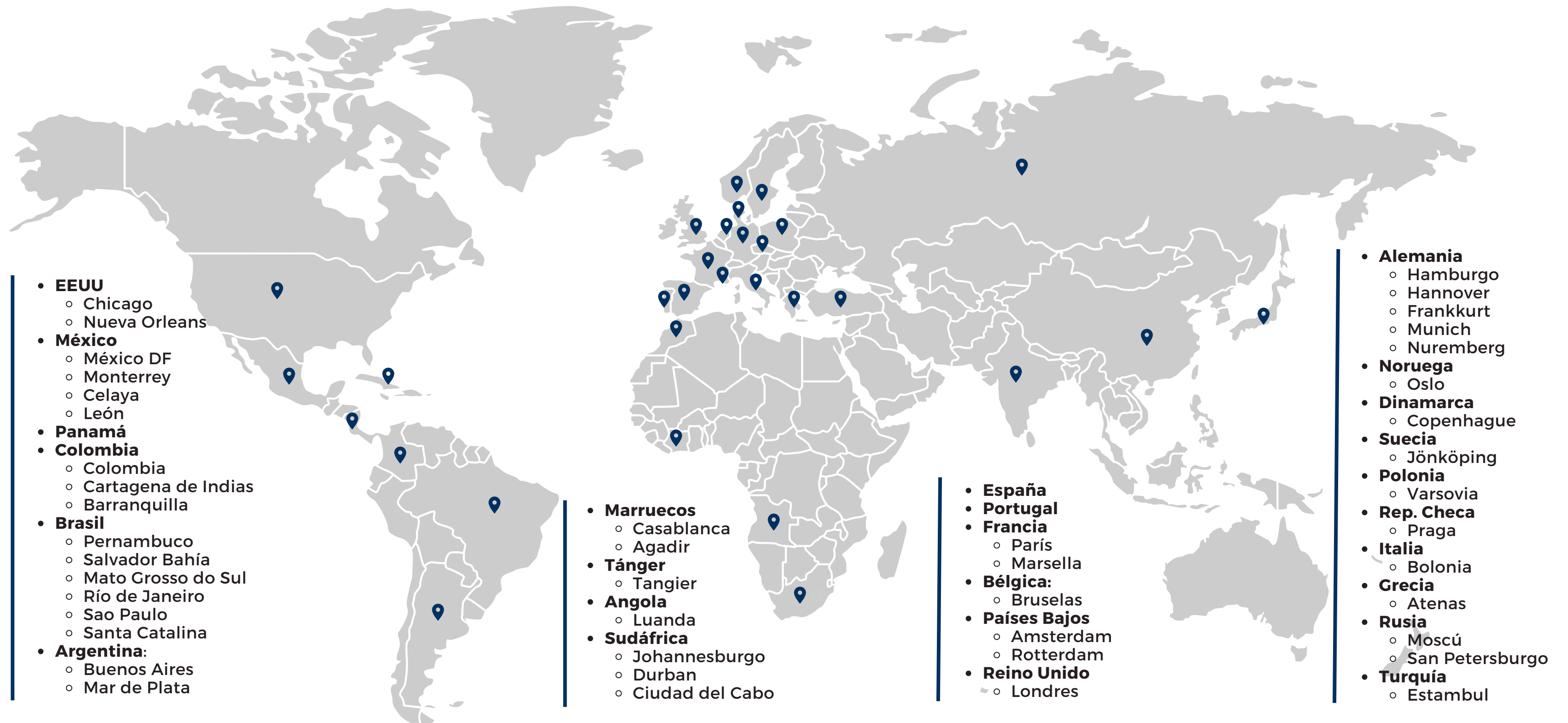
of new contracts in Spain go to the Galician shipyards



3/5

Out of the only 5 floating wind farms in Europe, 3 have Galician technology

Foreign trade: trade fairs and trade missions



Foreign trade: trade fairs and trade missions



Market analysis | Export support | Business relations | Consulting

MORE THAN 400 TRADE FAIRS AND BUSINESS MISSIONS AROUND THE WORLD

Offshore wind

KNOW-HOW

Consolidated experience of the construction industry, ship repair, onshore wind and offshore industry

LOGISTICS HUB

Our ports and shipyards can be central to the pre-assembly of floating units, installation ships and transport of turbines and other elements for marine wind farms



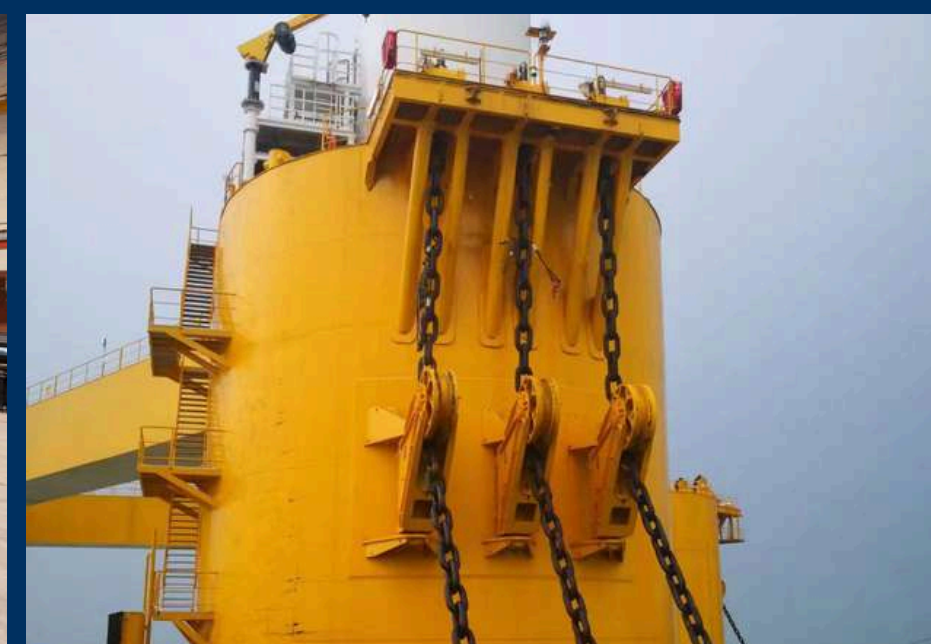
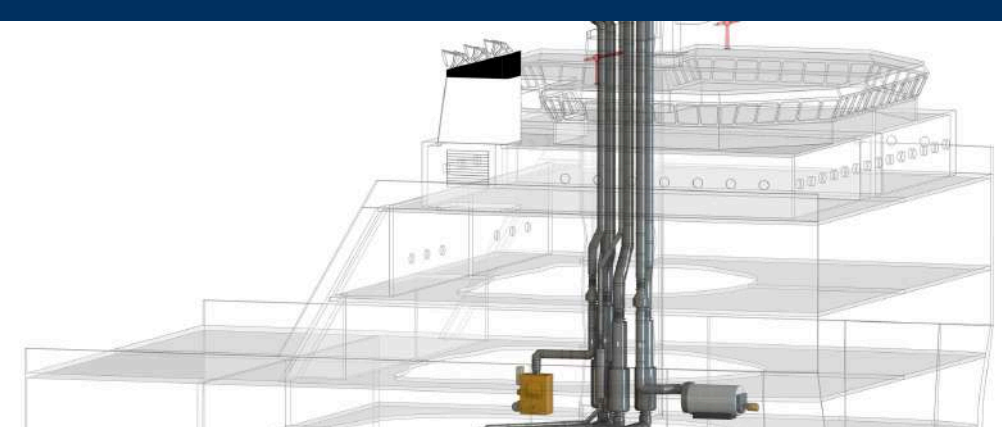
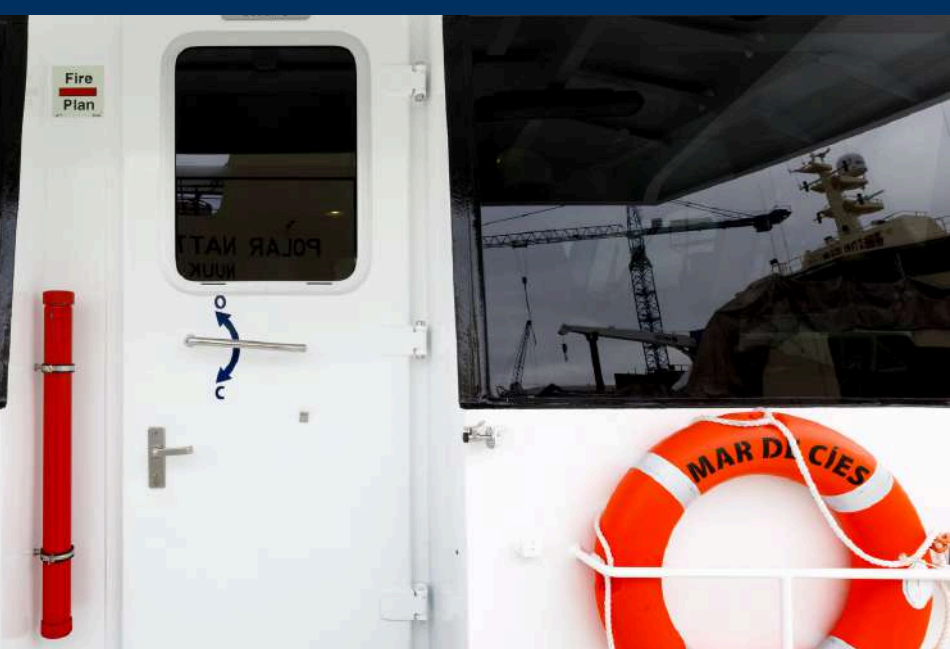
Member and promoter of the Galician Offshore Energy Group, key agent of dynamization of the offshore sector and member of the European Wind Europe Association

225 COMPANIES

Integrated in Asime with capacity to develop onshore and offshore projects



Ships made in Galicia or with Galician components



Expertise of Galician auxiliary industry

Innovation

PROJECTS



PERTE NAVAL

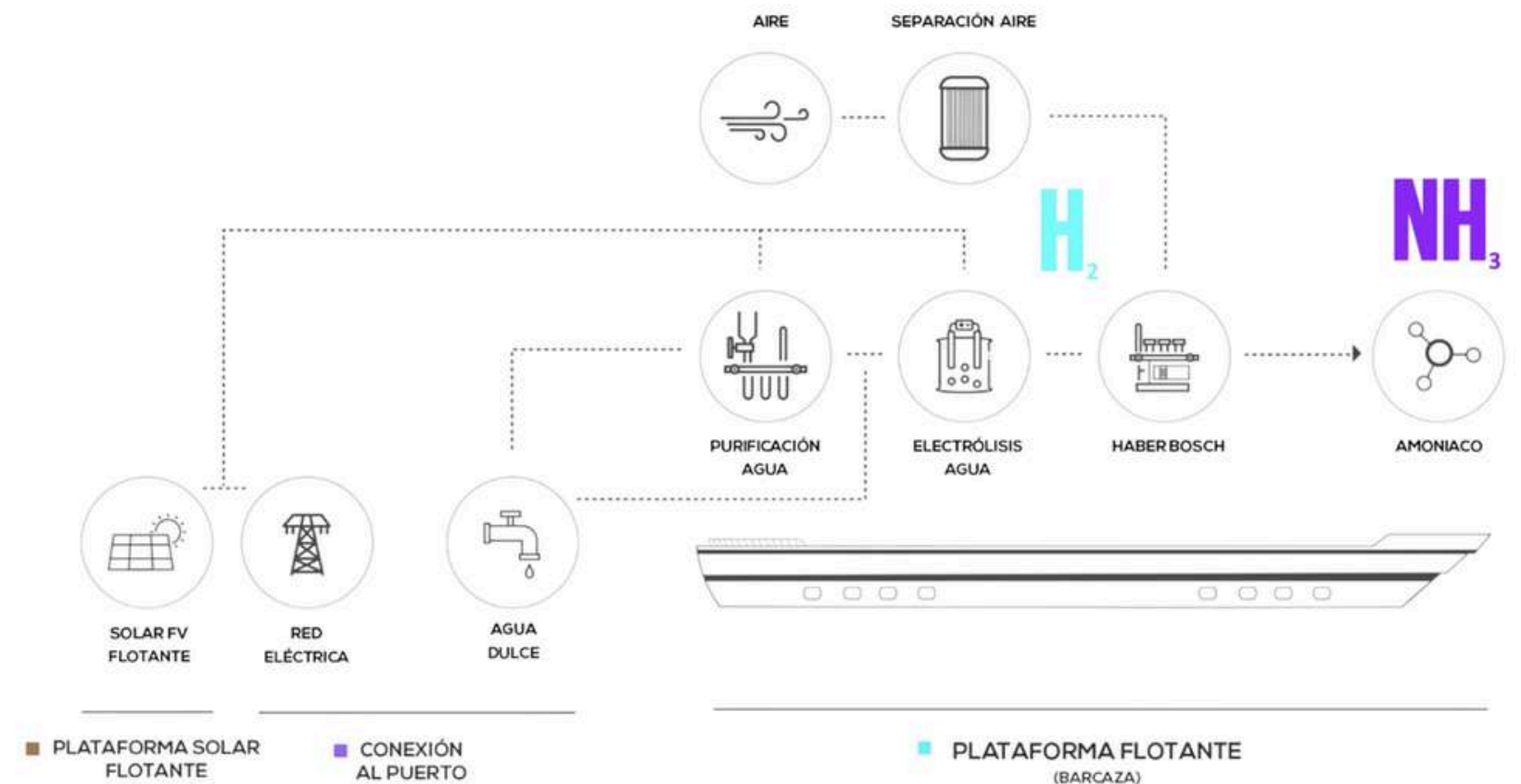
- €94million
- Flagship projects on:
- Tidal energy platform
- Green Ammonia
- Digital platform for maintenance of offshore wind parks
- Logistics
- **Tecnaval:** 25 partners and 12 projects to enable innovation in the manufacture of prototypes for offshore energy and advanced ships and propulsion systems based on renewable energies.



HYDROGEN PERTE

BAHÍA H₂ OFFSHORE

Development and construction of an offshore pilot plant for the production of green ammonia synthesised from green hydrogen produced by offshore marine renewable energies.



INTERREG ATLANTIC AREA

IN4.0

Enhancing the competitiveness of naval companies through their adaptation to the production model of the industry 4.0.

Diagnosis, level of maturity, training and innovative strategies



Co-funded by
the European Union

ERASMUS+ **FLORES & MATES**

Promoting capacity
building in the marine
renewable energy sector.



FLORES

Offshore Renewable Energies
partnership in the Pact for Skills



Co-funded by
the European Union



mates

INTERREG POCTEP **AOWINDE**

Plan for industrial support and improvement of the value chain linking offshore wind energy in the Galicia - North Portugal Euroregion, attracting new actors, providing specialised training and promoting this energy in alignment with the European Green Pact.



International Naval, Maritime & Port Summit

MaritimeTrends is the reference summit organized by Asime to discuss the present and future of the naval, maritime and port sector. It brings together the key actors in the maritime industry at international level: shipyards, navies, engineering companies, shipowners... the entire value chain to explore business opportunities and promote collaboration between companies.

More information and registrations:

<https://maritimetrends.com/>



More information on naval-maritime industry in Galicia

Download our brochure

You may also [visit our website](#) and social media for more information.





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