

Welcome to Esbjerg Shipyard

Esbjerg Shipyard A/S offers complete construction and plate machining services in aluminium, stainless steel, and black steel. Esbjerg Shipyard A/S also specialises in subcontracting for the energy and wind sectors.

Esbjerg Shipyard A/S is a subsidiary of Granly Group A/S, a group of highly specialised firms, each with its own set of abilities and area of expertise. We can meet the needs of many industries, both onshore and offshore, such as fishing, maritime, construction, agricultural, heavy industry, and so on. We have over 50 skilled and dependable workers ready to help you in any way they can.

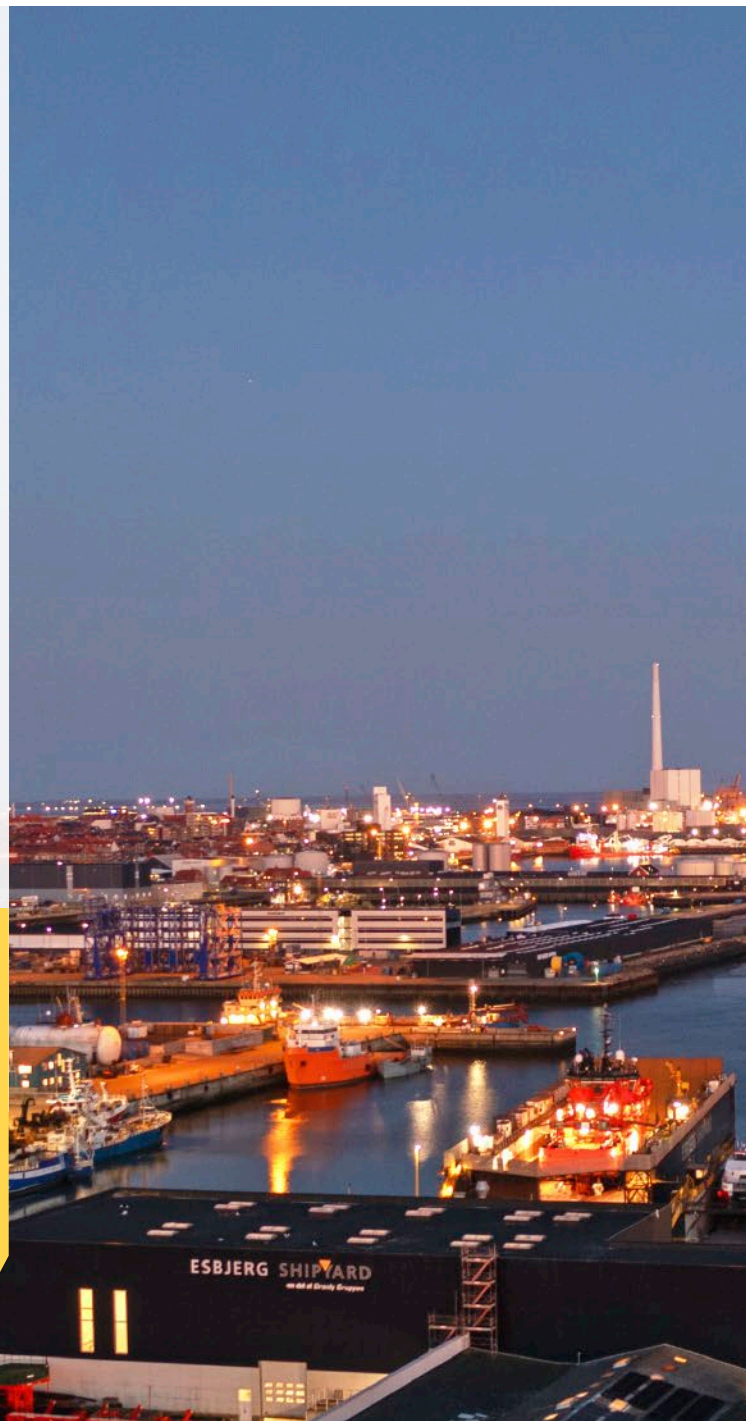
EXPERTS IN STEEL STRUCTURES AND SEA FASTENING

Esbjerg Shipyard A/S furthermore specialises in fabrication and installation of steel structures for sea fastening projects. No assignment is too small or too large for us as a key supplier to the wind sector, and we work together with the customer to obtain the safest transport solution. We have two docks with a combined capacity of up to 4,500 tonnes. A large extension was built in 2016, adding 1,450 m² with 15 metres under the crane to suit the needs of customers in shipbuilding, ship repair, and sea fastening.

Our primary market is the European market, and our goal is to remain a full-service shipyard with specific expertise in shipbuilding and vessel maintenance of all types.

PROUDLY PART OF GRANLY GROUP

In 2003, a large number of enterprises involved in Port of Esbjerg activities formed Esbjerg Shipyard A/S with the goal of obtaining a floating dock from a bankrupt shipyard in Lübeck, among other things. Granly Group A/S, which had been a minority shareholder since the outset, gained majority ownership in 2007. Granly Marine A/S was merged with Esbjerg Shipyard A/S on January 1, 2011.



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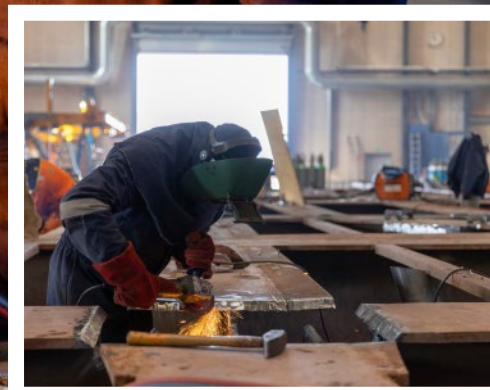
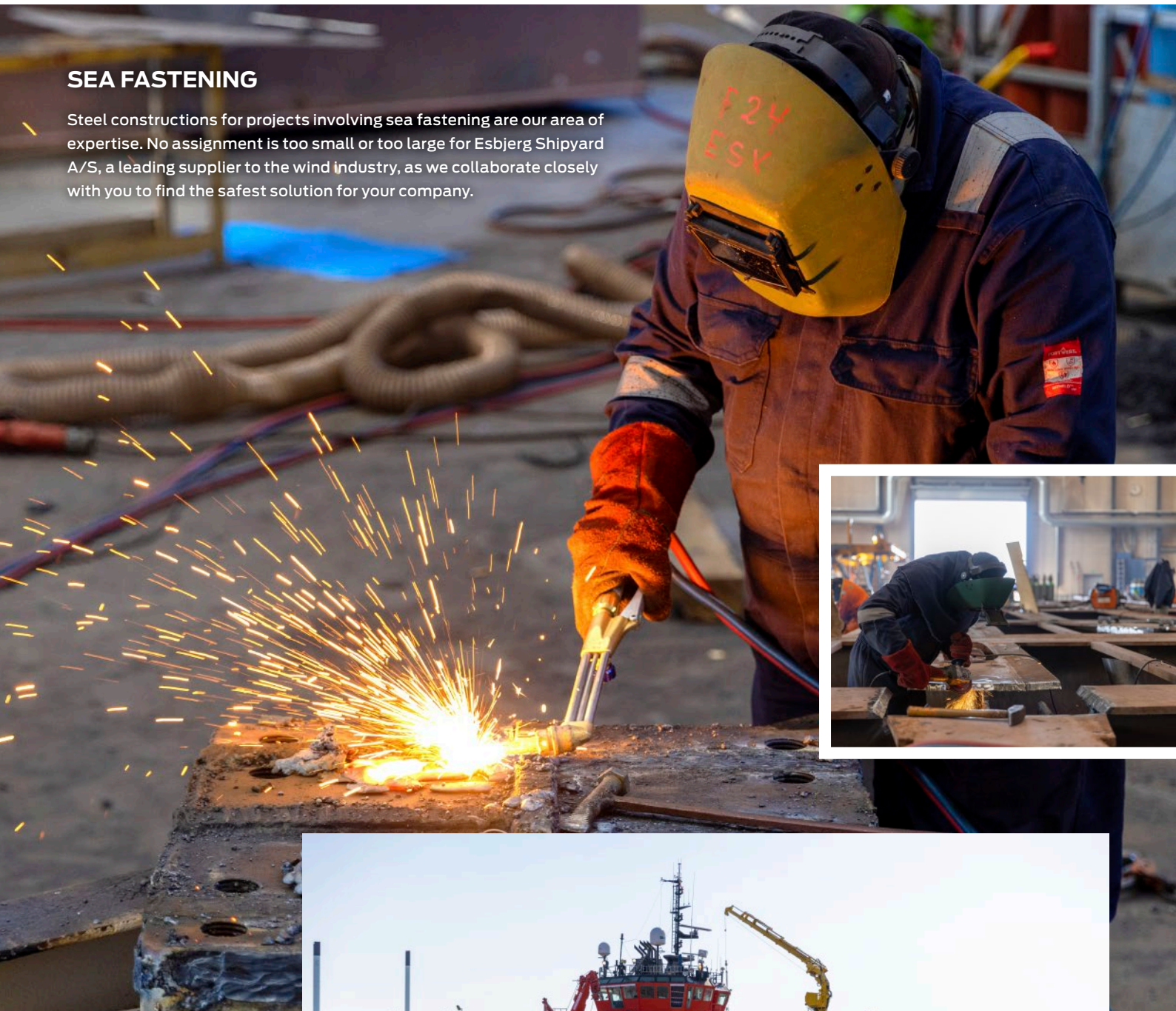


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SEA FASTENING

Steel constructions for projects involving sea fastening are our area of expertise. No assignment is too small or too large for Esbjerg Shipyard A/S, a leading supplier to the wind industry, as we collaborate closely with you to find the safest solution for your company.



See more in
this video:



SHIPBUILDING

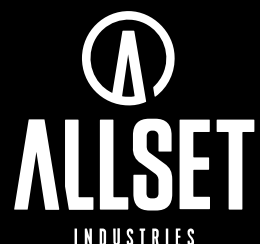
Esbjerg Shipyard has a wealth of experience in manufacturing ships, especially those specialised for the offshore wind industry. We collaborate with teams of skilled engineers and naval architects, and our technicians work closely with you to design and construct vessels that precisely fit your demands and specifications.

To ensure that ships are built to the greatest standards of quality and safety, and in close collaboration with our partners, Esbjerg Shipyard makes use of cutting-edge engineering and design tools as well as contemporary shipbuilding methods and materials. Additionally, we place a priority on sustainability and work to reduce the negative effects of our business practices and the vessels we construct.



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Innovation in the green transition

Esbjerg Shipyard is committed to sustainability and wishes to play an active role in the green transition by exploring groundbreaking concepts and implementing new technology to minimise our environmental effect. One way we achieve this is through researching ways to create and use green energy on ships.

To that end, Esbjerg Shipyard is putting up solar panels to provide green energy. This would allow the ships to operate in a more environmentally friendly manner and lessen their dependency on fossil fuels. Other approaches for the shipyard to cut emissions and enhance energy efficiency include the deployment of electric propulsion systems and waste heat recovery systems.

Esbjerg Shipyard is also a technology pioneer, constantly looking for ways to better its procedures and operations. Overall, we are a vital actor in the green transition and a leading shipyard in Europe because of our commitment to sustainability and innovation. We help to reduce our environmental effect and promote the transition to a more sustainable future by adopting new technology and developing innovative solutions.

RESHIP

Esbjerg Shipyard is actively participating in a number of green transition-related projects. For instance, as a consortium, we are working on the RESHIP Project, a Horizon Europe initiative that, among other things, intends to develop a new class of hydrogen-powered ship. The three-year RESHIP project intends to improve energy efficiency performance and overcome the current difficulties with using hydrogen onboard, such as high energy demand, abrupt power spikes, and demanding energy storage needs. Experts from universities, research facilities, shipyards, industry, and classification societies are involved in the initiative, including important patent holders from the hydrogen and shipping industries.



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Our values

1

**Teamwork
is the basis**

2

**Focus on excellent
customer service and high
customer satisfaction**

3

**A word is a word
– a deal is a deal**



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5

**We want to deliver
the best possible result
to our customers**

WE ARE COMMITTED TO OUR EMPLOYEES

We cherish the talented employees at Esbjerg Shipyard and recognise that they are the foundation of the shipyard's success. We are dedicated to fostering a positive work environment in which individuals may thrive and grow both professionally and personally. Employees are encouraged to take ownership of their work and to constantly learn and improve their skills, and the shipyard provides a variety of opportunities for individual growth and development.

Esbjerg Shipyard also places a high value on employee safety and well-being, ensuring that they work in a safe and healthy environment. The shipyard has a comprehensive health and safety programme in place, and training and exercises are held on a regular basis to ensure that all personnel are aware of and follow safety measures. Furthermore, Esbjerg Shipyard fosters a culture of teamwork and collaboration in which employees are encouraged to collaborate and support one another in order to achieve common goals.



- Inspection repair and maintenance of ships.
- Casting, welding and cutting.
- Inspection, repair and maintenance of port facilities under and above the water



Our facilities

DOCK 1

Length:	120 m
Width:	19.5 m
Draught:	6.0 m
Displacement:	4.500 tonnes
Azimuth well:	5 x 3 x 2.5 m
Tower crane on dock:	3,5 tonnes
Tower crane range:	The entire dock



DOCK 2

Length:	60 m
Width:	14.5 m
Draught:	4.8 m
Displacement:	650 tonnes
Tower crane on dock:	3.5 tonnes
Tower crane range:	The entire dock

WORKSHOP FACILITIES

Workshop 1:	512 m². 1 pcs 5T crane
Workshop 2:	430 m². 1 pcs 5T crane
Workshop 3:	380 m². 1 pcs 5T crane
Workshop 4:	1.500 m². 2 pcs 16T crane
Paint shop:	200 m²



OTHER FACILITIES

Inspector's offices	
Conference room	
Closed warehouse:	1000 m²
Storage areas in shelter:	800 m²
Storage areas behind lock:	6000 m²
Floating dock:	19.5 x 120 m
Displacement:	4,500 tonnes
Floating dock:	14 x 55 m
Displacement:	300 tonnes



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Our facilities



HERO Cat34

THE HYBRID CTV OF THE FUTURE

Esbjerg Shipyard has particular expertise in building crew transfer vessels (CTVs) for the offshore wind industry. In developing the new hybrid CTV, we've listened to the market in order to meet the need for a solid vessel with strong performance to ensure continuous operation, as well as the need for a sustainable vessel of the future.



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MAINTENANCE AND SERVICE

Esbjerg Shipyard handles a wide range of maintenance and service tasks for ferries, service vessels, fishing boats, new installations, breakdowns, classification and approvals, and various inspections.

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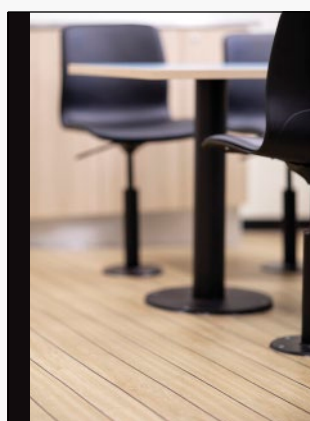


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Health, Safety, Environment, and Quality at Esbjerg Shipyard



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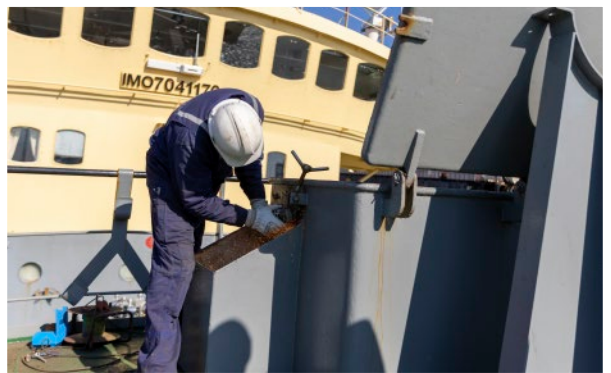
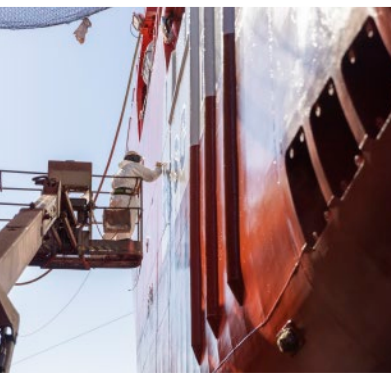
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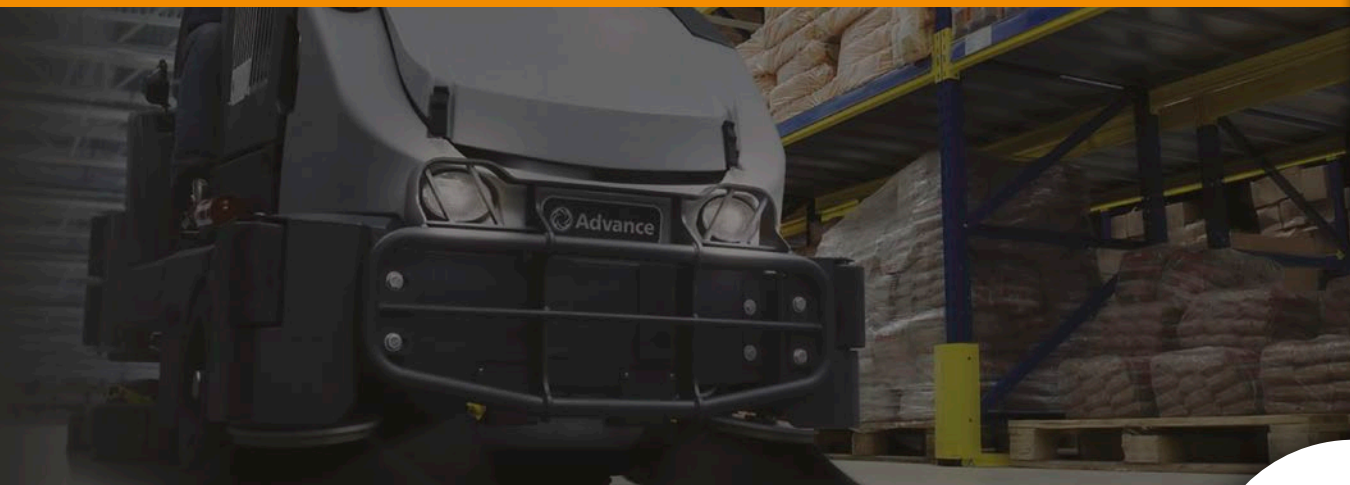


Esbjerg Shipyard A/S operates in accordance with global quality standards. For us, certification is crucial. We want to demonstrate to our clients and business associates that we are accountable. All our employees frequently attend safety training sessions, and we collaborate closely with our partners to continuously monitor our operations and ensure the highest level of safety. We deal with any issues right away since we take the health of both our employees and customers very seriously.

We are considerate of all working circumstances and respect the environment in which we execute our tasks. In order to provide the greatest quality possible, Esbjerg Shipyard A/S prepares all procedures in compliance with quality systems, safety standards, and environmental laws.



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If you have any questions
concerning Esbjerg Shipyard A/S
or our services, please contact us.

Our phone is answered 24 hours
a day, seven days a week.

