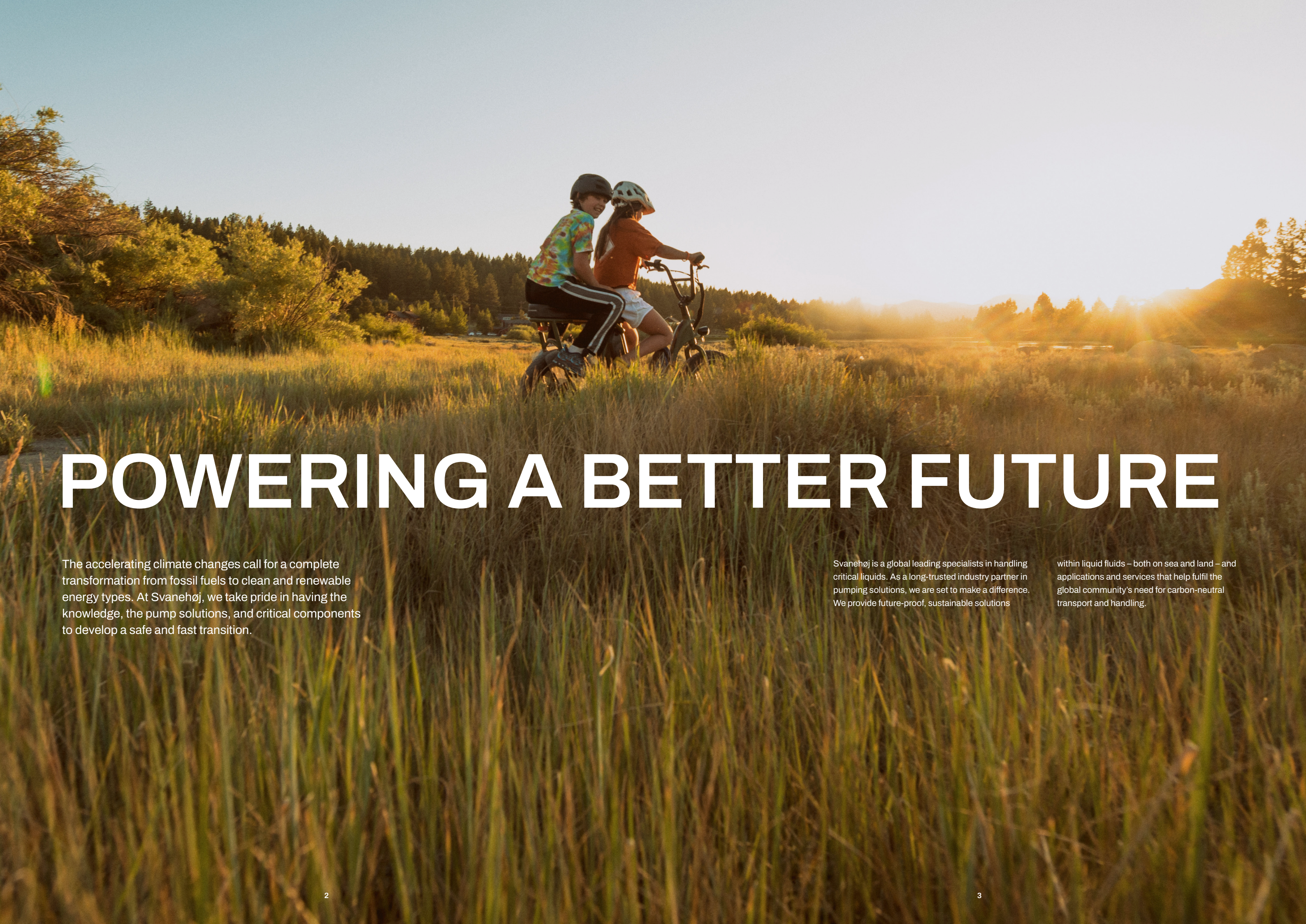


POWERING A BETTER FUTURE

Solutions for the zero-carbon transition

SVANEHØJ



POWERING A BETTER FUTURE

The accelerating climate changes call for a complete transformation from fossil fuels to clean and renewable energy types. At Svanehøj, we take pride in having the knowledge, the pump solutions, and critical components to develop a safe and fast transition.

Svanehøj is a global leading specialists in handling critical liquids. As a long-trusted industry partner in pumping solutions, we are set to make a difference. We provide future-proof, sustainable solutions

within liquid fluids – both on sea and land – and applications and services that help fulfil the global community's need for carbon-neutral transport and handling.

We have almost 100 years of maritime experience in meeting stringent requirements for pumps operating in the most demanding conditions.



A strong commitment through a long history

Svanehøj was founded in 1928 by F. Dam, a visionary and hardworking marine engineer. Shaped by his own experiences at sea, he wanted to develop better and more reliable marine pumps.

From the start, Svanehøj strived for reliability and excellence through relentless ingenuity. Motivated by the core idea that you can always do better, the pumps were continually improved.

In the 1960s, Svanehøj developed the deep well pumps, setting a completely new standard for cargo pumps and the safe handling of complex fluids. With the development of DW fuel pumps years later, Svanehøj again set new standards.

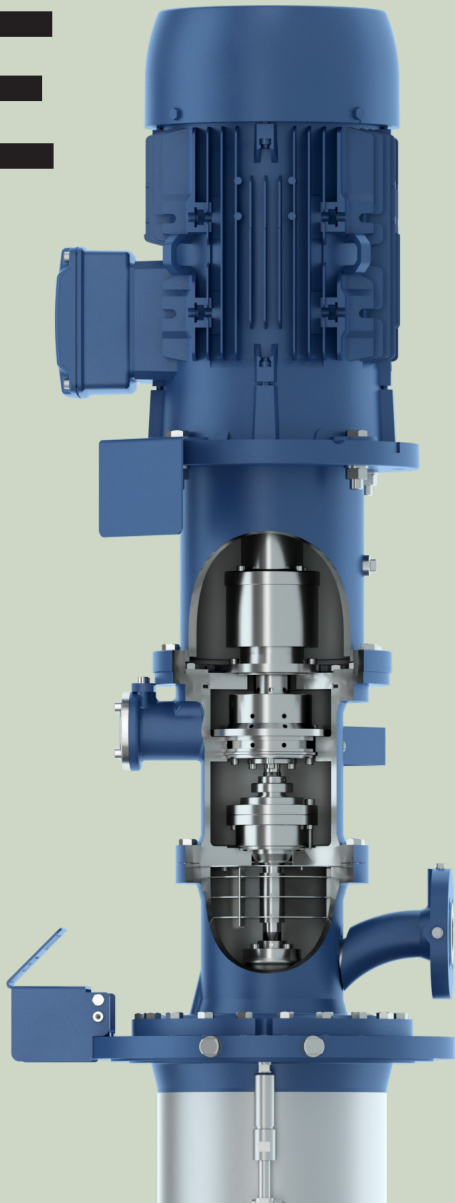
After almost a century, Svanehøj still delivers innovative solutions based on customer needs for handling complicated fluids and liquified gasses.

Today we are set out to help overcome the barriers towards a zero-carbon future with new businesses and services for the offshore and onshore industries.

Powering a better future.

DESIGNED FOR EVERY POSSIBLE FUTURE

The need for decarbonisation requires that we leave fossil fuels behind for better and cleaner alternatives. At Svanehøj, we have a full-scale fuel program offering technical solutions in both deepwell and submerged cryogenic fuel pumps and will always have the strongest solution no matter what your needs are and no matter what the fuel of the future may be.



At Svanehøj, we are committed to playing an active role in the transition towards decarbonization and zero-emission. We do this by offering you the most viable technologies and the best possible options.

The renowned deepwell fuel pump provides a solution that not alone supports eco-friendly LNG-fuelled vessels but also alternatives such as LPG, ethane, methanol, and even ammonia. Being future-proof and reliable like no other it ensures operational safety and efficiency wherever the fuelling transition will take you.

Next to the deepwell fuel pump, you find our new cryogenic submerged fuel pump. It is exclusively designed and produced for maritime use – a testament to our DNA and a new strong solution in submerged fuel pumps

It is immensely efficient, immensely reliable, and assisted by our strong global aftersales service set-up.

A cool solution to global heating

Carbon Capture & Storage technologies have the potential to make huge reductions in the CO₂ that is emitted into our atmosphere. CCS paves the way for industries to meet the increasing global climate goals.

Carbon Capture & Storage is not new to us at Svanehøj. Since the 1990s, we have taken significant steps within this area and been a close and committed partner in promising projects, contributing with our knowledge and experience, and last but not least, our patented pump solution for CO₂ carriers and CO₂ transportation.

Designed to be safe, reliable, and flexible our pump solution supports the global shipping industry and related industries with technology tailored to accelerate the green transition.

Customised solutions for future fuels

Svanehøj's deepwell cargo pump system for product and chemical tankers has a proven track record and is one of the most reliable, flexible and cost-effective solutions on the market.

At Svanehøj, we take pride in being flexible and adapting solutions to suit any challenges that a shipowner or a shipyard may encounter.

Our dedicated project team tailors gas pump solutions for the smallest fully pressurised push barges and reliable CO₂ carriers, for the largest fully refrigerated VLGCs, and for onshore gas plants and terminals.

Our pumps handle every type of gas cargo at any temperature and gravity without component changes, including LPG, ammonia, ethane, methanol, ethylene, CO₂, and LNG.





Enhancing the safety of LNG storage

Svanehøj provides the design, manufactures, and service of high-end measurement systems for gas tanks on LNG ships, offshore storage, and land-based LNG terminals.

Precise monitoring of LNG tanks is vital since LNG can be of widely varying quality. As a result, there is always the critical risk of stratification and a potential ‘rollover’ with severe consequences.

For many years, Svanehøj Tank Control Systems has developed cutting-edge

technologies that enhance the safety of LNG, cryogenic and refrigerated storage. To this belongs monitoring and shut down systems for both onshore and offshore. As a matter of fact, Svanehøj Tank Control Systems was the first to provide a level, temperature, and density (LTD) gauge for floating storage.

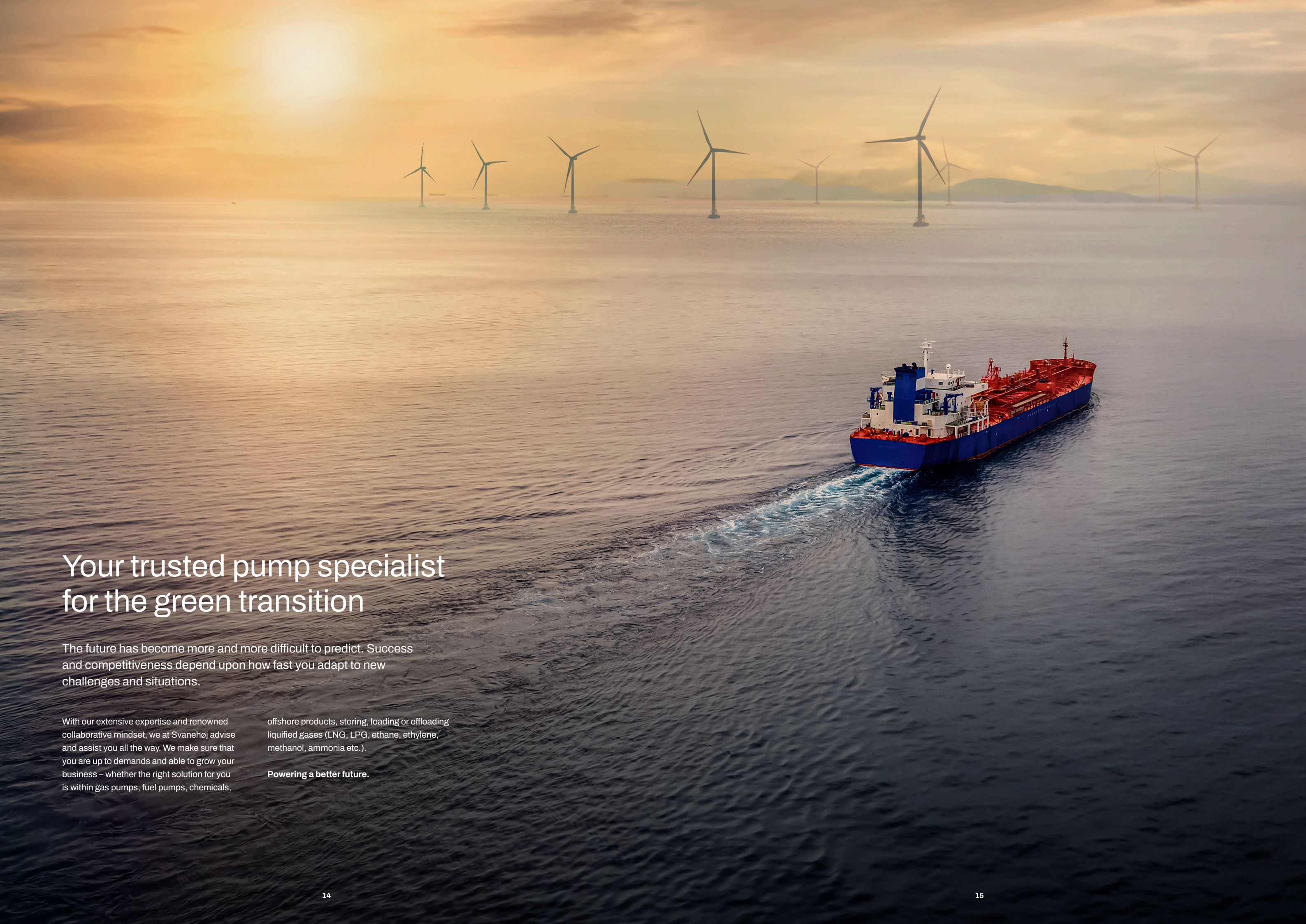
We are wherever you need us

At Svanehøj, we are proud of having the strongest aftersales set-up in the industry. Consequently, we are truly global with four service hubs around the world, ready to serve you all over the world fast and efficiently.

Svanehøj Service Solutions is a trusted, global partner in service, repair, and calibration of all types of cargo equipment on gas, product, and chemical carriers. Based on pioneering experience, continuous training, leading know-how and a full range of services, we provide fast handling and competitive efficiency every step of the way.

Regardless of the technology or origin of the manufacturer, you can rely on end-to-end service solutions for cargo pumps, compressors, valves, and instrumentation, whether onshore or offshore. To that, you can add specialists with a deep understanding of your challenges and a 24/7 global service network tailored to ensure you the right help at the right time.





Your trusted pump specialist for the green transition

The future has become more and more difficult to predict. Success and competitiveness depend upon how fast you adapt to new challenges and situations.

With our extensive expertise and renowned collaborative mindset, we at Svanehøj advise and assist you all the way. We make sure that you are up to demands and able to grow your business – whether the right solution for you is within gas pumps, fuel pumps, chemicals,

offshore products, storing, loading or offloading liquified gases (LNG, LPG, ethane, ethylene, methanol, ammonia etc.).

Powering a better future.



Contributing to the United Nations Sustainability Goals

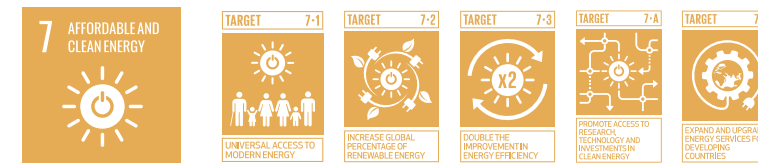
At Svanehøj, we have high ambitions for the engagement and commitment we put into our sustainability work which is not least emphasized in our new promise, **"Powering a better future"**.

We have a number of products and solutions that fit in exceptionally well with the green transition in the shipping industry, and energy storage solutions. But while helping our customers becoming greener, we are undergoing the transition ourselves. That is our ambition, and the world around us expects it of us. Therefore, at Svanehøj, we have identified five UN Sustainable Development Goals (SDG) as our primary focus and framework area.

These five goals are the areas where Svanehøj has the most considerable potential to contribute to the SDGs, given the core of our business.

We are proud to contribute to the global agenda, and through our work and focus, we hope to, directly and indirectly, contribute to a better and more sustainable future for generations.

WORKING WITH THE SDGS AS A FRAMEWORK IS GUIDING OUR SUSTAINABILITY EFFORTS



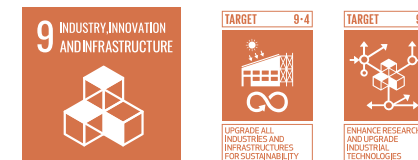
SDG 7 - Affordable and clean energy

Svanehøj identifies it as a priority to increase its positive impact on SDG 7 with Svanehøj products. We can contribute to strengthening the green transition towards a cleaner and more sustainable energy sector.



SDG 8 - Decent work and economic growth

Svanehøj identifies it as a priority to increase its positive impact on SDG 8 in its operations as Svanehøj wants to be a responsible, inclusive and attractive workplace. We do this by ensuring proper workplaces and good conditions for our employees.



SDG 9 - Industry, innovation and infrastructure

Svanehøj identifies it as a priority to increase its positive impact on SDG 9 as Svanehøj wants to help build a resilient and good infrastructure that promotes sustainable development in industrialization.



SDG 12 - Responsible consumption and production

Svanehøj identifies it as a priority to increase its positive impact on SDG 12. As a market leader, we must and will take steps to support responsible production and consumption.



SDG 13 - Climate action

Svanehøj identifies it as a priority to increase its positive impact on SDG 13 for the use of our products by developing and delivering solutions that allow customers to reduce their energy use and related Greenhouse Gas emissions. Svanehøj also commits to reducing our own impact on the climate and the environment through specific initiatives.

