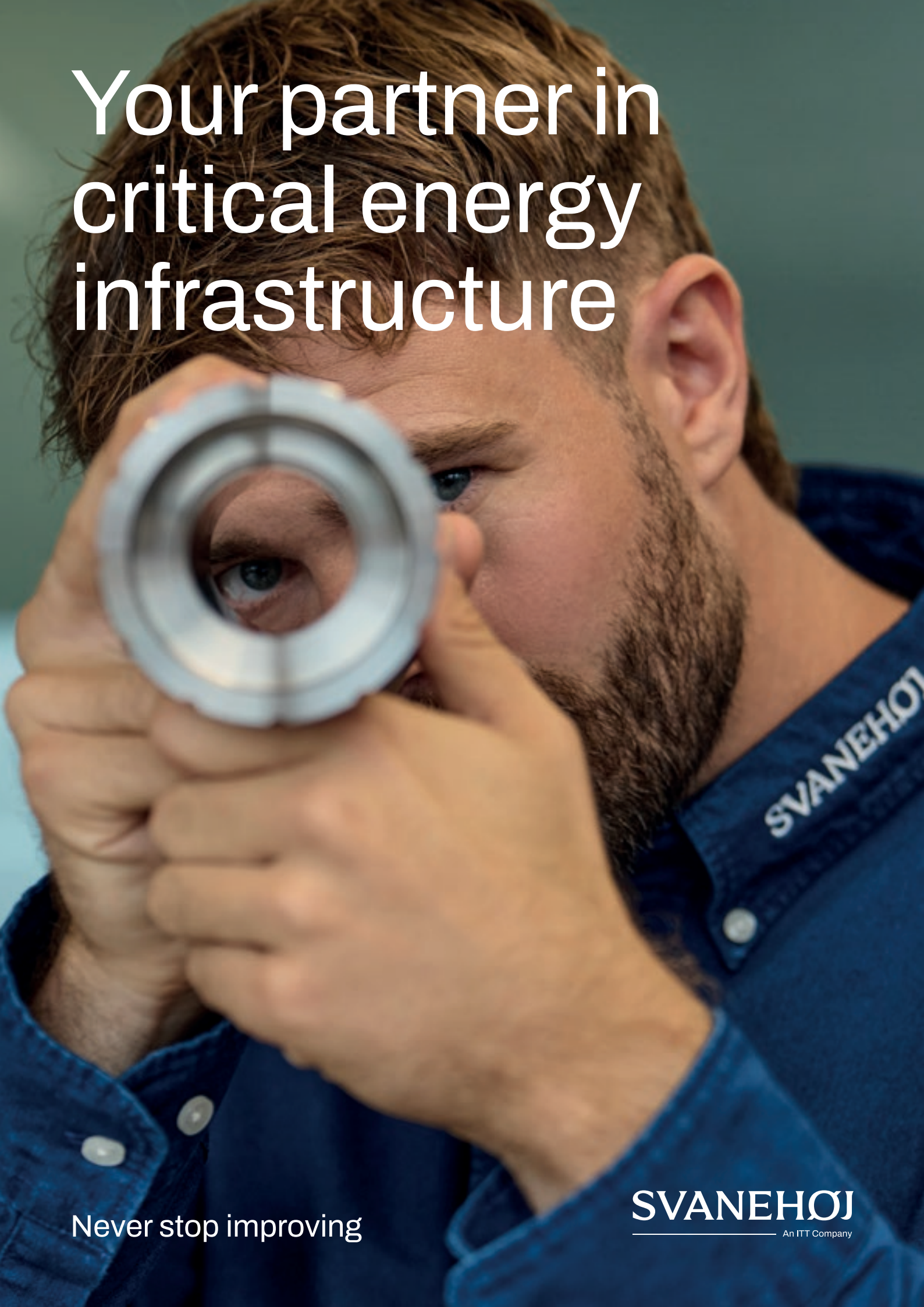


A close-up photograph of a man with brown hair and a beard, wearing a blue button-down shirt. He is holding a circular, metallic, flanged component in front of his face, looking through its center. The background is a solid teal color. The text "Your partner in critical energy infrastructure" is overlaid in white in the upper left. The shirt has "SVANEHØJ" printed on the collar. The slogan "Never stop improving" and the company logo "SVANEHØJ An ITT Company" are at the bottom.

Your partner in critical energy infrastructure

Never stop improving

SVANEHØJ
An ITT Company

A hand reaching down to a green-gloved hand against a blue sky background. The background is a deep blue sky with soft, white clouds. A human hand is reaching down from the top right, and a green-gloved hand is reaching up from the bottom. The two hands are just inches apart, creating a sense of tension and precision. The overall mood is professional and forward-looking.

Setting the standard

With deep expertise in critical liquid handling, Svanehoj is a forward-looking partner to the global energy industry – delivering standard-setting solutions that keep operations safer, more efficient and ready for what's next.

As the energy landscape grows more complex, the need for trusted, experienced partners has never been greater. With decades of hands-on expertise, Svanehoj operates at the core of critical energy infrastructure, delivering advanced solutions across marine, offshore and land-based applications.

From LNG and LPG to CO₂ and ammonia, we enable the safe and efficient flow of energy across the entire value chain. Combining global strength with specialist agility, we never stop improving our solutions, performance or impact, supporting the transition to a more sustainable energy future.



A century of continuous innovation

With almost 100 years of experience, we never stop innovating to meet the most stringent demands for pumps in the most demanding environments.

Svanehoj was founded in 1928. From the very beginning, Svanehoj pursued reliability and excellence through ingenuity. Driven by the belief that there is always a better way, its pumps were continually refined and improved.

In the 1960s Svanehoj developed the deepwell pumps, setting a new standard for cargo pumps and the safe handling of complex fluids. Years later, the introduction of the DW fuel pump once again raised the bar and reinforced the company's reputation for innovation.

Since 2018, a series of acquisitions has expanded Svanehoj's offering beyond pumps to include tank measurement systems and compressors, while significantly strengthening its global service and aftersales capabilities.

In 2024, Svanehoj became part of ITT Inc., a U.S.-based multi-industrial company with more than 10,000 employees worldwide.

After nearly a century, Svanehoj continues to deliver innovative, next-generation solutions based on customer needs, supporting safer and more efficient handling of fluids and liquefied gases. And we are ready to take on another century, committed to advancing better and more sustainable operations across onshore and offshore industries.

An ITT Company

Svanehoj is part of ITT – combining specialist expertise with the strength and reach of a global organization.

Svanehoj is part of the multi-industrial company ITT Inc., a worldwide leader in critical components and solutions for the transportation, industrial, and energy sectors.

ITT's portfolio includes advanced pump technologies, valves, and related flow solutions designed for the most demanding environments, finding answers to complex technical and engineering challenges.

Svanehoj complements this portfolio, bringing deep application expertise and a long-standing focus on marine and energy systems to the table. Together with ITT, we set a higher standard for reliability, safety, and performance in the handling of critical liquids across the global energy transition.

30+

Leading brands

125

Countries with active sales

~9,700

Employees worldwide

100+

Manufacturing facilities

A man with a beard and glasses, wearing a blue long-sleeved shirt and a blue cap with "SVANEHJ" on it, is working on a large blue engine component. He is looking towards the camera with a focused expression. The background is slightly blurred, showing more of the engine and some yellow lights.

Leading the way in Fuel Pump Solutions

The changing energy landscape is driving the transition away from fossil fuels and increasing the need for reliable and efficient fuel pump solutions.

With hundreds of fuel pump solutions installed on vessels worldwide, Svanehoj brings extensive experience to the maritime energy transition. Our full-scale fuel program covers LNG, LPG, ammonia, and methanol.

Fuel Pump Solutions



Cryogenic Submerged Fuel Pump — for LNG

The Cryogenic Submerged Fuel Pump is a premium solution for LNG-fueled vessels, combining extensive maritime experience with advanced technology. Designed exclusively for marine applications, it delivers reliable and efficient performance for future fuel operations.

DW Fuel Pump — all fuels

The Deepwell Fuel Pump is designed to handle all current and emerging marine fuels, providing reliable performance throughout the fuel transition.



HPP Triplex Pump Unit — for LNG

The HPP Triplex Pump Unit is designed to meet the growing demand for efficient, high-performance LNG fuel supply systems. By integrating the unit into your operations, you benefit from a single supplier for both low- and high-pressure LNG fuel pump solutions.



HP NH3 Booster Pump — for ammonia

The HP NH3 Booster Pump supports both low- and high-pressure ammonia fuel applications using the same proven pump technology. As the only supplier offering this dual capability, Svanehoj provides a consistent and reliable solution across the entire fuel system.

Well-proven Deepwell Cargo Gas Solutions

Built on proven technology and forward-looking design, Svanehoj Deepwell Cargo Solutions set a high standard for efficiency, flexibility and reliability in marine cargo handling.

Built on proven technology and decades of experience, Svanehoj Cargo Gas Solutions are designed for the safe, reliable and efficient handling of liquefied gases across a range of vessel types.

Our solutions provide the flexibility needed to handle different cargoes and operating conditions, supporting efficient cargo handling without the need for component changes.

With a strong global installed base, our technology supports cargo gas applications across the marine and offshore sectors, including the transport of LNG, LPG, CO₂ and other liquefied gases.

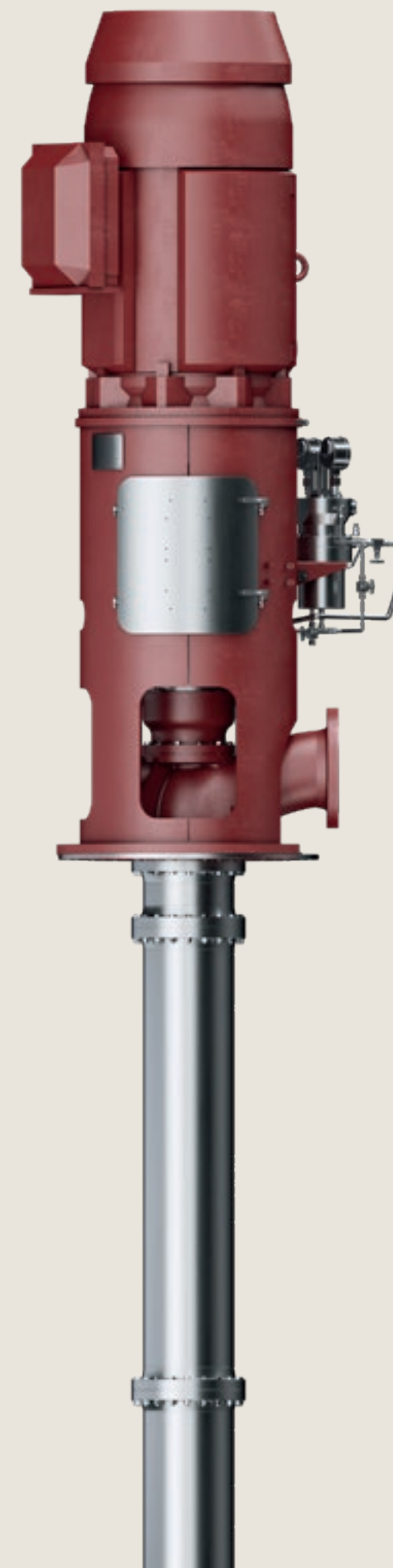


Deepwell Cargo Gas Solutions

Svanehoj delivers cargo gas pump solutions for all major liquefied gases. With decades of experience and more than 14,500 pumps installed worldwide, we bring extensive know-how to applications across the gas industry.

Our solutions support a wide range of applications, from cargo handling on gas carriers to land-based storage facilities.

Designed to meet different installation and operating requirements, the pumps enable safe and efficient transfer of liquefied gases across both marine and onshore applications.



Inline pumps for marine and energy applications

An aerial photograph of a large fleet of offshore supply vessels and FPSOs (Floating Production Storage and Offloading) in the ocean. The vessels are scattered across the water, with a large one in the foreground and many others in the background. The sky is filled with soft, orange and pink clouds, suggesting a sunset or sunrise. The water is a deep blue-green color.

Our compact and efficient inline pumps for marine and energy applications are designed with flexibility and proven reliability to support everything from engine room services to cargo offloading and seawater systems.

Svanehoj designs and manufactures inline pumps for marine applications – engineered for performance, efficiency, and reliability – alongside fully customized Fire Water Pump Packages (FWPP) for floating production systems such as FPSO, FSO and FLNG.

Our inline centrifugal solutions are configured to meet all types of operational requirements, with flexible design options tailored to each system and vessel.

The portfolio covers engine room pumps, cargo oil and ballast systems, and exhaust gas cleaning pumps, supported by global sales and aftersales services.

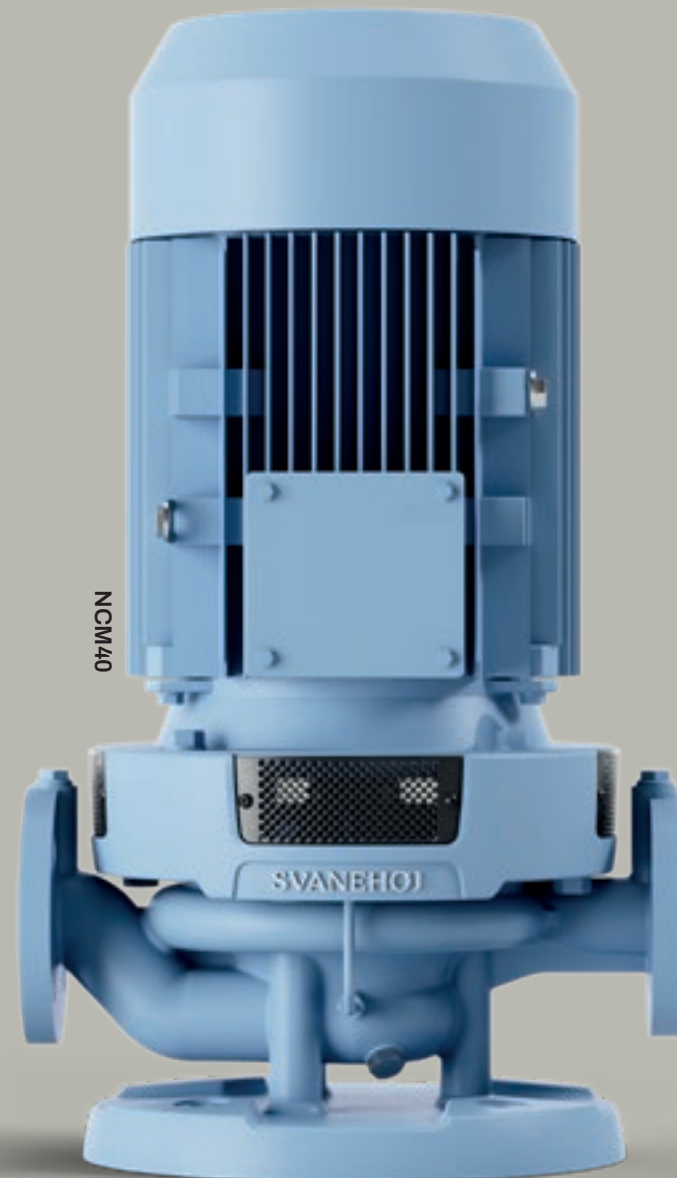
Built on decades of marine pump expertise and continuous improvement, our solutions are trusted in demanding environments where uptime and performance are critical.

The NCM Engine Room Pump Series

The NCM Engine Room Pump Series combines a complete redesign with the proven technology and experience behind our established range of engine room pumps.

The series covers a broad operating range, which reduces the number of different pump sizes needed. This simplifies engine room planning and makes it easier to manage spare parts and maintenance schedules.

To meet the evolving needs of marine operations, Svanehoj continuously develops new models within the NCM series, ensuring that our pumps remain at the forefront of efficiency, reliability, and operational flexibility.



Reduced weight

The pumps are at least 15% lighter than the existing available pumps in the market without compromising reliability.

Compact and easy to maintain

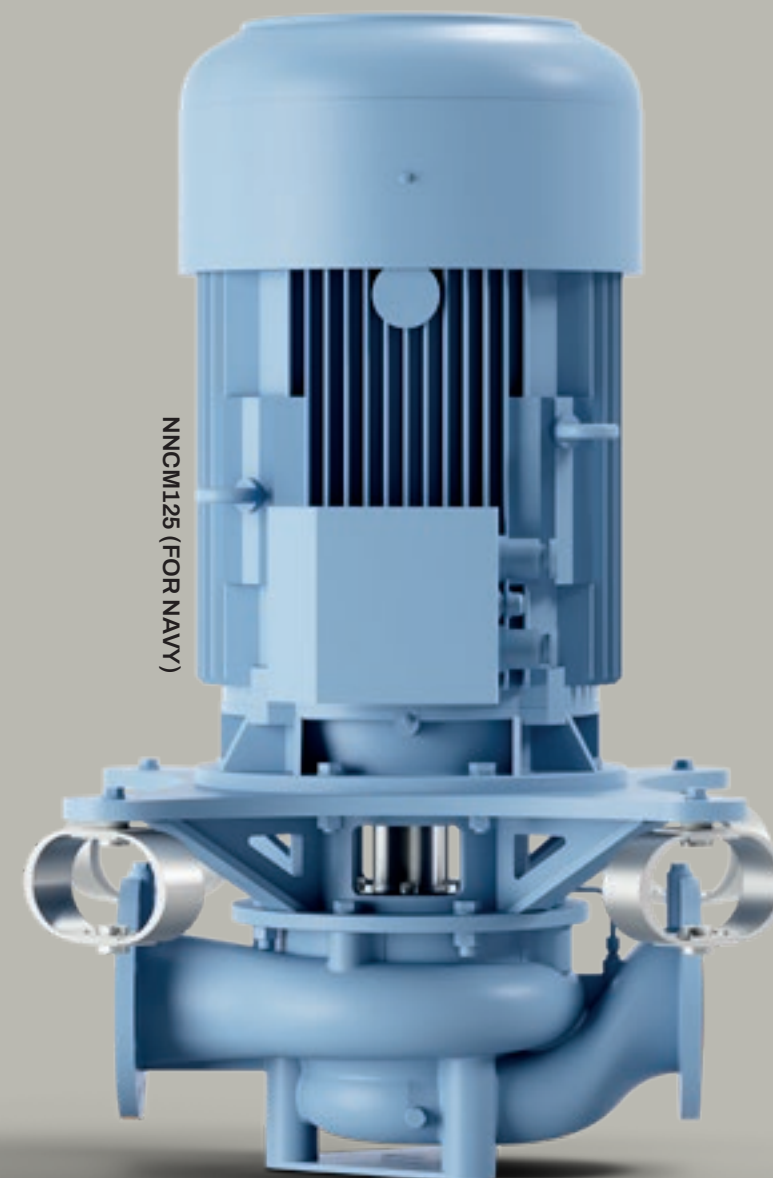
The compact design and fewer components save space, streamlines integration, and facilitates easier maintenance.

Highest efficiency in the market

The optimized hydraulic design delivers the highest efficiency rate in the market, meeting the growing demands for marine energy efficiency.

Only one wear part

With only one wear part – the mechanical seal – both downtime and spare parts inventory are significantly reduced.



Engineered for operational reliability

Svanehoj delivers Engine Room Pump Systems for naval vessels where operational continuity and system reliability are essential.

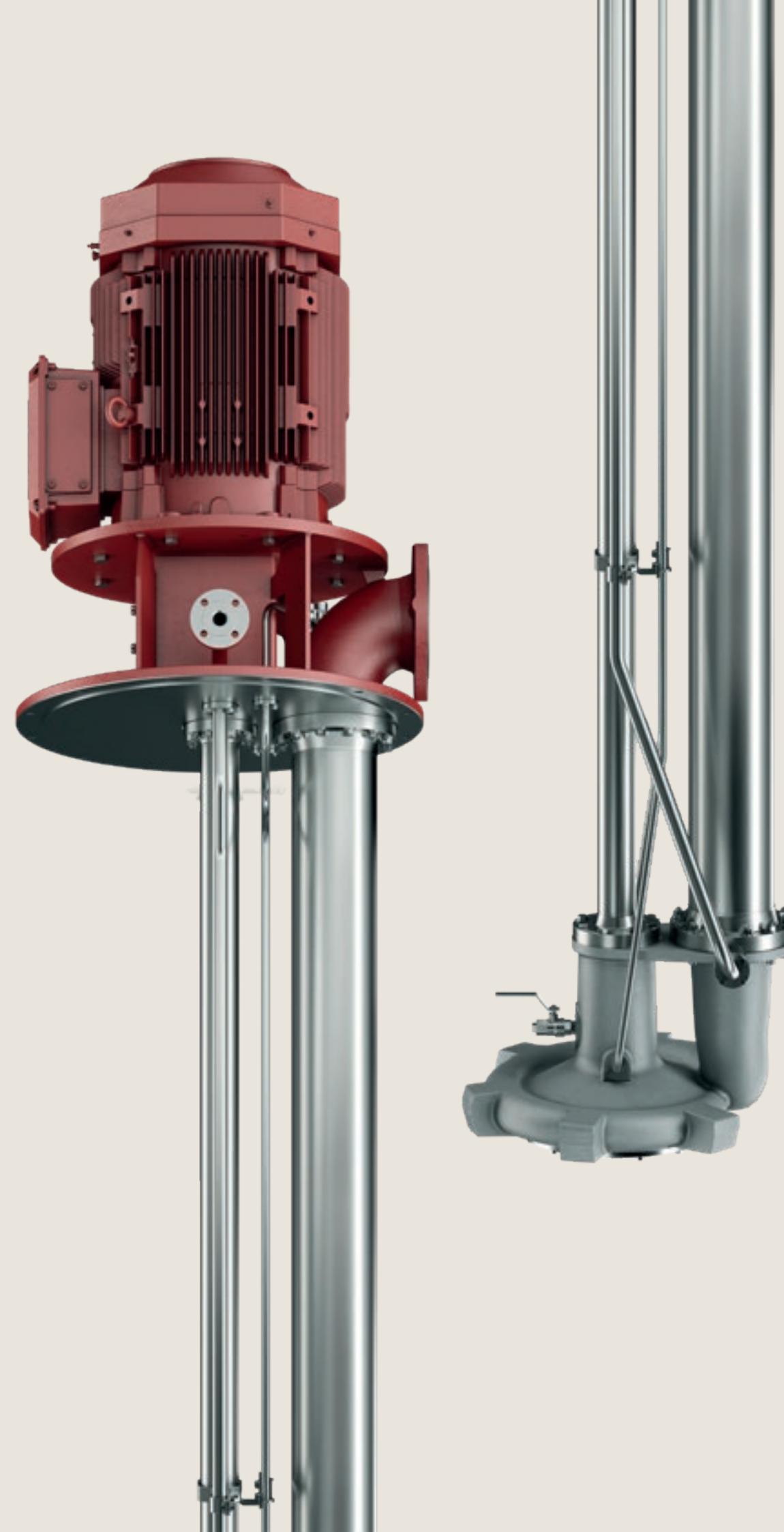
Engineered for naval environments and long-term fleet operation, our systems support stable onboard operation across cooling, bilge, ballast and fuel handling applications.

The NCM Pump Room Series delivers consistent, predictable performance in demanding conditions, so crews can rely on critical systems when it matters most. Built for round-the-clock duty, it maintains stable flow even under sustained load, while its robust design and easy access for inspection and service reduce unplanned stops and keep maintenance windows short.



DW Cargo Pump — for product and chemicals

The Svanehoj Deepwell Cargo Pump for product and chemical tankers is driven by unparalleled technology and a unique electrical handling system. The electrical drive system in our pumps is designed to meet the preferences for monitoring scope, flexibility, and redundancy. Compared to traditional hydraulic technology, the electric deepwell cargo pump system delivers more reliable and efficient performance.



Pump solutions for harsh offshore conditions

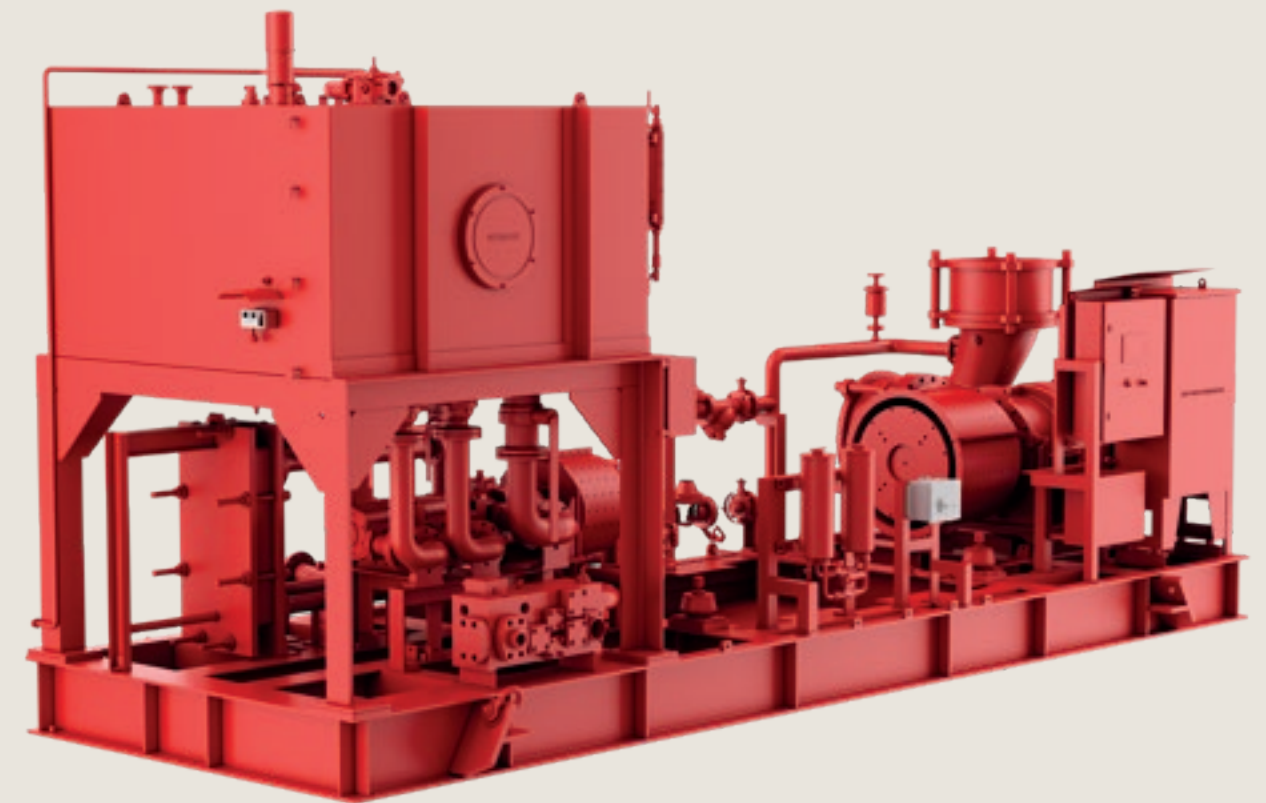
Svanehoj supplies electric-driven deepwell cargo pumps for offshore production environments, including FPSOs, FSOs, LNG carriers, LPG FPSOs, and shuttle tankers. The pumps are used for cargo handling, crude oil offloading, and internal process operations on floating production units.

The design provides high energy efficiency, a high safety level, low installation and maintenance costs, and a low total cost of ownership. Svanehoj's offshore solutions are engineered to meet the demands of continuous operation under harsh offshore conditions.



Offshore Process & Cargo Pump

The OPC Pump is an electric-powered deepwell cargo pump designed for offshore production units. The pump is used for crude oil offloading, cargo handling, and internal process operations on FPSOs, FSOs, LNG carriers, LPG FPSOs, and shuttle tankers.



Fire Water Pump Packages

Our Fire Water Pump Packages provide reliable and robust solutions for fire protection systems across marine, offshore and industrial applications. Designed for safe and dependable operation, the packages can be tailored to meet specific project requirements and installation needs.

Marine Compressor Systems for demanding conditions

We offer scalable delivery models, from component supply to turnkey execution, including engineering, production, installation, and commissioning for a complete and low-risk solution.

Our compressor platforms are based on a modular bare shaft design, enabling a common core configuration across multiple gas types. Gas-specific components are adapted to application needs, ensuring high efficiency and long service life across LNG, LPG, CO₂, and other process gases.

For marine LNG applications, we deliver fully integrated boil-off gas compressor packages as skid-mounted, ready-to-install systems. Available in single or twin configurations, they combine compact design, fast installation, and built-in redundancy for reliable onboard operation.

Proven global installation base

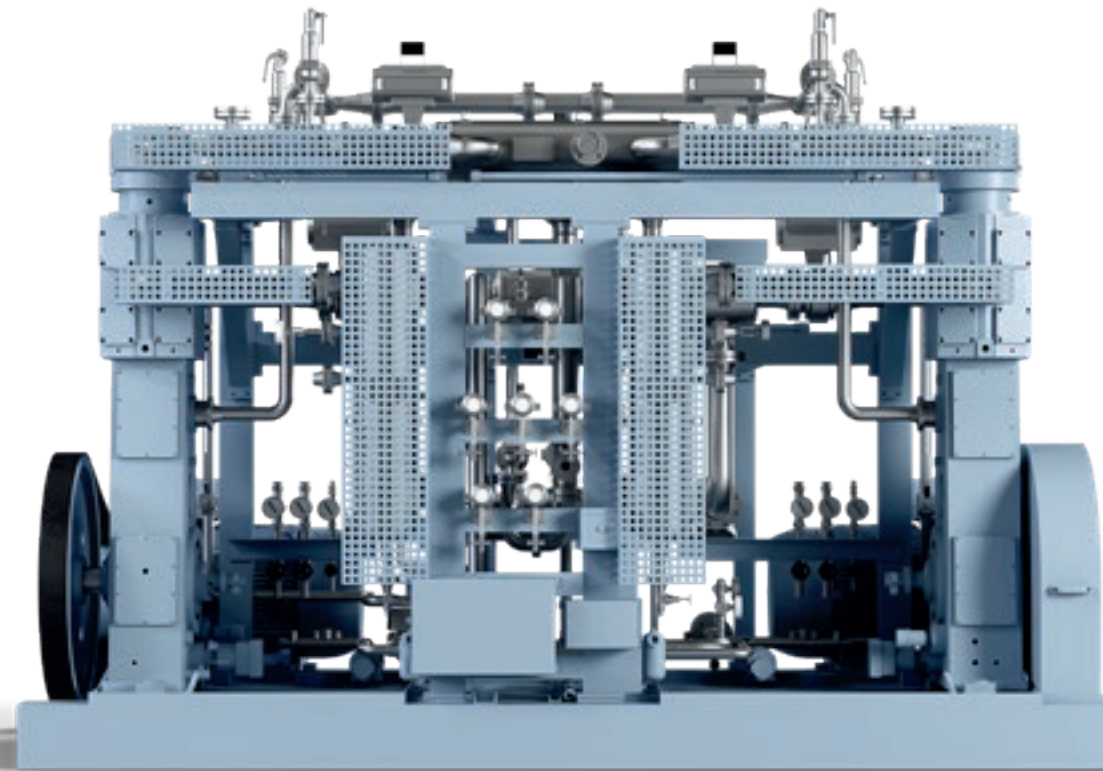
+100

Compressor systems delivered for marine applications

+500

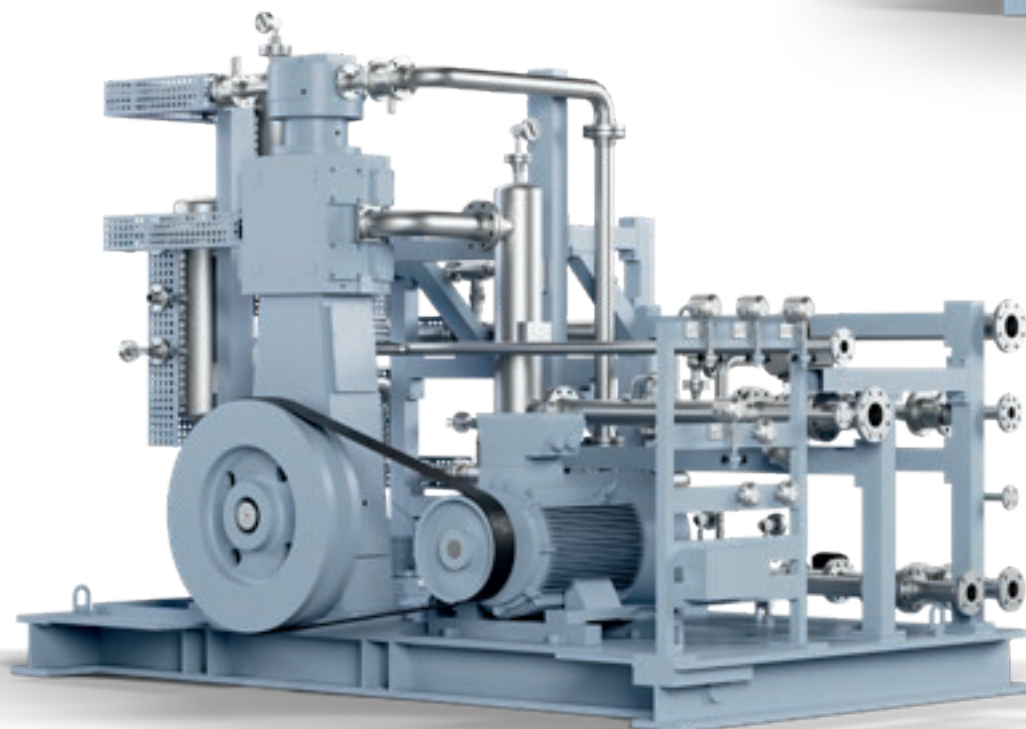
Compressor systems delivered for land-based applications

Marine Compressor Systems



Twin LNG Boil-off Compressor Package (Skid delivery)

Custom-engineered reciprocating compressor systems, combined with retrofit solutions and spare parts, support reliable operation across hydrogen, hydrocarbons and other demanding gas applications.



Single Compressor Package (Skid delivery)

The boil-off gas (BOG) compressor package is a fully assembled, skid-mounted system designed for a compact footprint. This plug-and-play solution ensures fast and seamless installation.

Bare Shaft Compressor (Loose component delivery)

A loose component configuration ensures maximum installation flexibility, allowing FGSS manufacturers to position the bare-shaft compressor according to specific system requirements.



Tank Control Systems for safe and precise monitoring

An aerial photograph of a large industrial facility, likely a liquefied natural gas (LNG) terminal, situated along a body of water. The facility features several large, white, cylindrical storage tanks with "LNG" markings. A complex network of pipes, walkways, and smaller buildings is visible between the tanks. In the background, a harbor with several ships and a city skyline under a hazy sky are visible. The foreground shows a rocky shoreline and a pier extending into the water.

Svanehoj Tank Control Systems designs, manufactures and services high-end measurement solutions for cryogenic and refrigerated storage tanks in LNG carriers, offshore installations and land-based terminals.

Accurate monitoring is critical when handling liquefied gases, where variations in quality can lead to stratification and the risk of rollover. Our systems continuously measure level, temperature and density, enabling safe, stable and efficient storage operations.

Built on decades of experience in LNG, LPG and chemical applications, our solutions combine advanced monitoring and safety functions for both onshore and offshore use – including complex storage such as underground LPG caverns.

Tank Control Systems

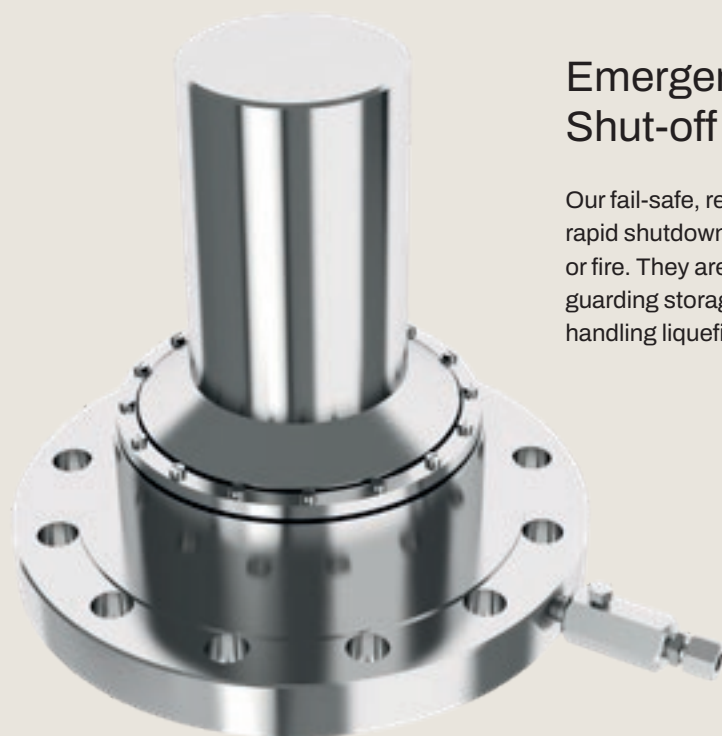
Hydraulic Control Unit

Svanehoj Hydraulic Control Panels integrate seamlessly with site safety systems. Available in configurable solutions for both large LPG installations and smaller applications, they offer reliable performance and simple maintenance.



Emergency Shut-off Valves

Our fail-safe, remotely operated valves enable rapid shutdown in the event of an emergency or fire. They are particularly suited for safe-guarding storage tanks and loading facilities handling liquefied gases and chemicals.



LTD Gauges

The LTD 01146 gauges are part of advanced LNG storage instrumentation systems. Originally developed for onshore LNG tanks, they are now widely used in FSRUs and recognized as leading level gauging solutions.



LTD Sensor

Built on a proven design and enhanced for future LNG demands, the new LTD sensor offers seamless plug-and-play integration, simple upgrades, and verified reliability under real LNG conditions.



LTD Servo Gauges

Designed for LPG and LNG refrigerated tanks, the Servo Gauge 01143-2 provides accurate and continuous liquid level measurement with a design that supports easy maintenance and servicing.



Turnkey Pump Systems

At Svanehoj, we combine world-class pump technology with end-to-end engineering, installation, and service, creating solutions that are safe, environmentally responsible, and fully optimized for customer's operational needs.

The result is safe, efficient, and fully optimized systems tailored to each customer's operational needs. Our solutions are built on premium pump technology from leading manufacturers, including Bornemann, Goulds, Apollo, and Svanehoj. By combining best-in-class components with intelligent system engineering, we ensure high reliability, operational efficiency, and long-term performance.



Maritime

Pumping solutions for vessel operations at sea. Designed for reliability, low maintenance, and seamless onboard integration. Typical applications include cargo and fuel handling, ballast and bilge systems, and tank cleaning.

Terminals

High-performance systems for transfer, storage, and handling of fuels, chemicals, and specialty fluids. Applications include loading and unloading, metering and flow control, and integration with terminal automation and safety systems.

Offshore & Energy

Pumping systems designed for continuous operation in demanding offshore environments with limited access and strict safety requirements. Applications include process and utility pumping, fuel transfer, and platform-integrated systems.

Chemical & Refinery

Turnkey solutions for complex fluid handling in chemical and refining processes. Applications include process pumping, product transfer, and handling of aggressive or complex media.

Global One-Stop Service

We are your global service partner
– delivering in-depth expertise with
speed and full lifecycle support.

Svanehoj provides global, round-the-clock service for critical marine and industrial pumping and handling systems. We deliver inspection, maintenance, and calibration services that ensure reliable performance, reduced downtime, and lower total operating costs – through a single OEM partner.

Our service offering covers cargo, gas and fuel systems, tank control systems, and pump solutions, including fuel and gas pumps. With a worldwide network and 24/7 availability, we combine deep technical expertise with fast response times and proactive troubleshooting – helping operators stay operational and in control, wherever they are in the world.



Svanehoj Group A/S
Fabriksparken 6
9230 Svenstrup J

Tel. +45 9637 2200
svanehoj@svanehoj.com
svanehoj.com

SVANEHØJ
An ITT Company