

SECURE YOUR LNG STORAGE

Powering a better future



– with Svanehøj

SVANEHØJ

Years of experience with safety instrumentation for LNG storage

Svanehøj's department in France has continuously been developing cutting-edge technologies that enhance the safety of LNG, cryogenic and refrigerated storage for both onshore and offshore. It has made us one of the leading global specialists in handling mission-critical liquids.

Svanehøj's instrumentation and software solutions are installed to identify and mitigate all hazardous aspects related to liquified gas storage. The systems proactively measure possible development or creation of stratification by monitoring the tanks. The product range includes tank level and density gauges, temperature transmitters, and control systems that operate accurately under cryogenic conditions.



Experience the Future of Cryogenic Storage Calibration

As part of our high-quality service level, Svanehøj is proud to introduce our new calibration lab. Our state-of-the-art facility in Calais, France, offers certified sensor calibration for all servo-driven LTD gauge brands.

This service sets new standards of accuracy and reliability, enabling better decision-making and seamless operations by improving supply chain execution speed and reducing the LTD operation downtimes for our valued customers.

Certified Sensor Calibration for All Servo-Driven LTD Gauge Brand

Precision is paramount when it comes to density monitoring in cryogenic storage systems. That's why our calibration lab is equipped to provide certified sensor calibration for all servo-driven LTD gauge brands.

Whether you are using Svanehøj's products or our competitors, our expert technicians ensure the utmost accuracy in density readings, guaranteeing optimal performance and operational efficiency.

Enhancing Decision-Making Process with Accurate Data

Accurate data is the cornerstone of effective decision-making. At Svanehøj, we recognize the critical role of precise density readings in our customers' daily operations.

With our certified sensor calibration services, you can rely on the most accurate data available, empowering you to make informed decisions and optimize your cryogenic storage processes.

Our commitment to precision helps you streamline your operations, reduce risks, and enhance overall productivity.





A One-Stop-Shop Solution for Your Installation's Life Cycle

Svanehøj takes pride in being your trusted partner throughout your installation's life cycle. With our comprehensive range of services and solutions, we offer an actual one-stop-shop experience.

From initial installation to ongoing maintenance and support, our dedicated team is here to assist you every step of the way. By choosing Svanehøj, you gain a reliable and knowledgeable partner who understands your unique requirements and provides tailored solutions that meet your needs.

Valuable partnership

We understand the complexities of cryogenic storage operations and leverage our knowledge to assist you in making informed decisions. No matter whether you require calibration or need safety instrumentation for your LNG storage, our dedicated technicians will ensure that you receive the most reliable results.

Discover the Svanehøj difference and unlock the full potential of your cryogenic storage systems. Our certified sensor calibration services, backed by cutting-edge technology

and industry expertise, empower you to make informed decisions and optimize your operations. Trust Svanehøj as your one-stop-shop partner, dedicated to delivering unparalleled solutions throughout your installation's life cycle.

To learn more about our calibration lab and explore our comprehensive range of services, visit our website or contact our knowledgeable sales team. Experience the future of cryogenic storage calibration with Svanehøj – the ultimate partner for precision, reliability, and success.

