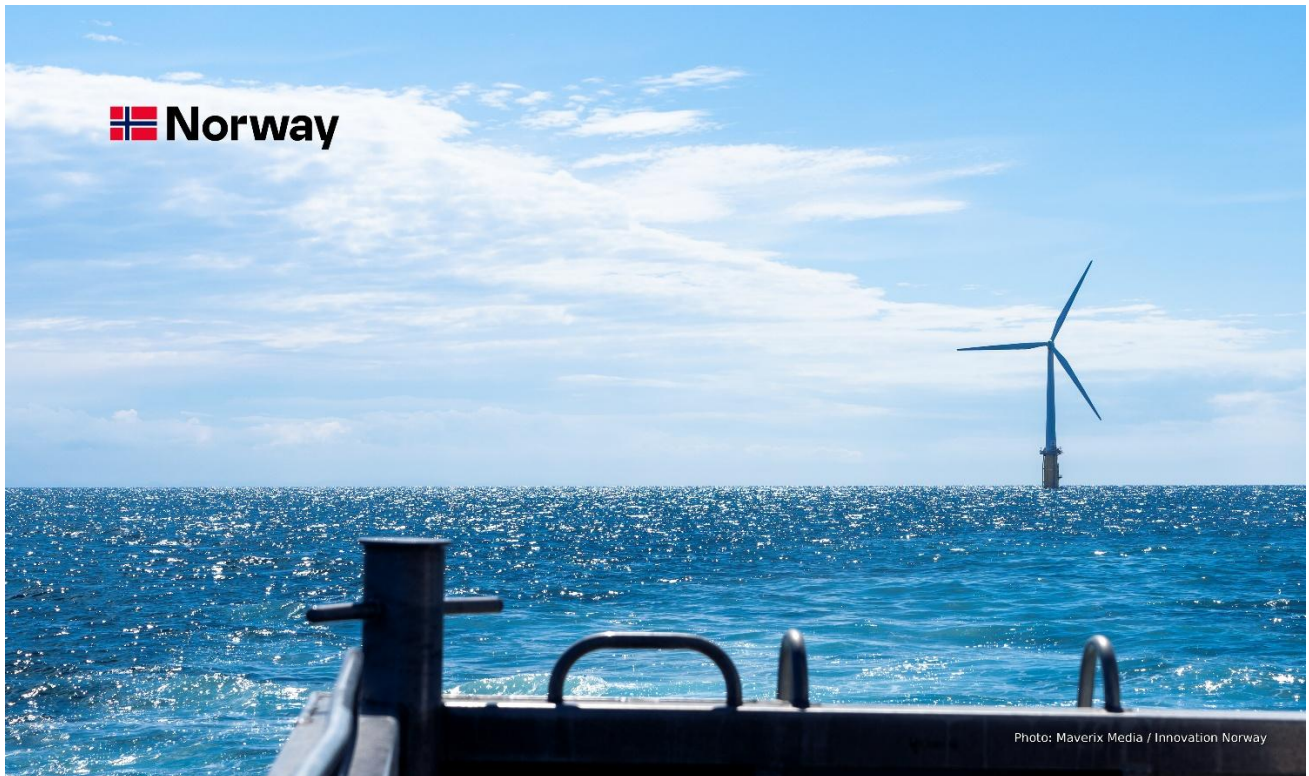


Company Profiles

Norway Pavilion at Gastech 2026 | Stand I122, BITEC Bangkok

14–17 September 2026



Aize AS

<https://www.aize.io>



Area: Industrial software, digital twin and asset data solutions for energy operators and EPCs

Aize is an industrial SaaS company that helps energy operators and EPCs bring complex asset data into one visual digital twin workspace.

We connect 3D models, documents, tags, maintenance, and operational data so teams can find information faster, collaborate better, and make smarter decisions across the asset lifecycle.

Aker Solutions

<https://www.akersolutions.com>



Area: Integrated solutions, products and services for the global energy industry

Aker Solutions delivers integrated solutions, products and services to the global energy industry. We enable low-carbon oil and gas production and develop renewable solutions to meet future energy needs. By combining innovative digital solutions and predictable project execution we accelerate the transition to sustainable energy production. Aker Solutions employs approximately 11,000 people in more than 15 countries.

Autronica Fire and Security AS

<https://www.autronicafire.com>



Area: Fire and gas safety systems for marine, offshore and industrial environments

Autronica Fire and Security is a global leader in fire and gas safety, backed by almost 70 years of experience protecting people, assets, and critical operations. Our high-performance systems are engineered for demanding environments on land and at sea, serving industries such as wind, BESS, petrochemical, and oil and gas.

We control the entire value chain, from concept and engineering to production, delivery, and lifetime support, ensuring consistent quality, innovation, and reliability. With production in Norway and tightly integrated development processes, we combine deep expertise with sustainable practices to deliver trusted, end-to-end safety solutions.

At the core of everything we do is a clear mission: Zero loss of lives. This commitment drives our technology, our decisions, and our dedication to safeguarding the world's most challenging environments.

BW LNG

<https://www.bw-group.com>



Area: Floating gas infrastructure, LNG shipping and regasification

BW LNG is a leading developer, owner, and operator of floating gas infrastructure solutions. Our Shipping unit brings LNG to where it is needed and our Gas Solutions unit develops, owns and operates floating gas infrastructure. A global company with over four decades of experience in gas solutions, BW LNG has offices in Oslo, Singapore, Houston, Rio, Shanghai, Mumbai and Manila. With over 30 LNG carriers and Floating Storage and Regasification Units, BW LNG strives to be a long-term partner for sustainable growth and competitive solutions towards a low-carbon society.

BW LNG is a subsidiary of BW Group, a leading global energy and maritime company involved in shipping, deepwater oil & gas production, renewable energy and digital infrastructure.

CoreMarine

<https://www.core-marine.com>



Area: Offshore engineering, digital systems and full project lifecycle services for the energy industry

At CoreMarine, we deliver integrated solutions, products, and services to the global Energy Industry, seamlessly connecting deep offshore expertise with purpose-built digital systems.

We specialize in the full project lifecycle: from engineering and design to construction, installation, and operations. When offshore challenges are complex or fast-tracked, we're the partner operators turn to. We unlock energy in all its forms by combining the technical depth of specialists with the agility of a company built for the way offshore works today.

We are located in Norway, Spain, Brazil and Australia.

DNB ASA

<https://www.dnb.no>



Area: Corporate and investment banking and financing solutions for the energy and maritime sectors

DNB is Norway's largest financial services group and one of the leading corporate and investment banks in the Nordics. With deep roots in Norway's industrial economy, DNB is a long-term financial partner to the global energy and maritime sectors, supporting companies across conventional energy, renewables, shipping, offshore, and emerging low-carbon value chains.

Recognized as one of the world's leading shipping banks and a major international energy financier, DNB combines sector expertise, global market access, and tailored financing solutions to help clients navigate growth, transformation, and the energy transition. With dedicated industry teams in key global hubs, including Singapore, London, New York and Oslo, DNB plays a vital role in connecting capital with projects that strengthen energy security, accelerate decarbonization, and enable sustainable maritime transport worldwide

Area: Assurance, classification and risk management for the maritime and energy industries

DNV is an independent assurance and risk management provider, operating in more than 100 countries. Through its broad experience and deep expertise DNV advances safety and sustainable performance, sets industry standards, and inspires and invents solutions.

We are the world's leading classification society and a recognized advisor for the maritime industry. DNV enhances safety, quality, energy efficiency and environmental performance of the global shipping industry – across all vessel types and offshore structures. We invest heavily in research and development to find solutions, together with the industry, that address strategic, operational or regulatory challenges.

Driven by our purpose to safeguard life, property, and the environment, DNV helps its customers seize opportunities and tackle the risks arising from global transformations. DNV is a trusted voice for many of the world's most successful and forward-thinking companies.

EConnect Energy

<https://www.econnectenergy.com>



Area: Jettyless and floating transfer systems for LNG, renewable fuels, ammonia and CO₂

EConnect Energy is a Norwegian technology company transforming marine energy infrastructure through innovative, low-impact solutions. Its proprietary floating and jettyless transfer systems enable the safe and efficient transfer of LNG, renewable fuels, ammonia, and CO₂, helping accelerate the transition to clean energy.

Combining expertise in maritime engineering and energy infrastructure, EConnect develops flexible solutions that reduce costs, lower environmental impact, and overcome traditional terminal limitations. The company works with partners around the world to improve access to sustainable energy and support the decarbonization of shipping and industry.

Driven by a vision that clean energy should be affordable and accessible, EConnect is helping shape the future of global energy distribution.

Eld Energy

<https://www.eldenergy.com>



Area: Solid Oxide Fuel Cell power plants for shipping and offshore, with integrated carbon capture

Eld Energy designs and builds high-efficiency power plants for the shipping and offshore industries. Based on Solid Oxide Fuel Cell (SOFC) technology, these systems deliver clean, reliable electricity from natural gas with near-zero emissions. Through the FPSOFC programme, in partnership with MODEC, Eld is developing and demonstrating power systems with integrated Carbon Capture, purpose-built for the toughest offshore environments.

Area: High-performance butterfly valves for marine, offshore and demanding industrial applications

KLINGER Westad is a manufacturer of high-performance butterfly valves for marine, offshore and demanding industrial applications. Founded in 1895, we combine more than 130 years of engineering expertise with a strong commitment to quality, reliability and long-term customer support.

Today, more than 30,000 KLINGER Westad valves are in operation worldwide, supporting safe and reliable operation across LNG, LPG, offshore and critical process applications. Designed and manufactured in Norway, our solutions help protect the cargo the world depends on, delivering proven performance in environments where reliability is essential.

Every valve we deliver is built on generations of engineering knowledge, refined through decades of operational experience and supported throughout its entire lifecycle.

Oliasoft

<https://oliasoft.com>



Area: Cloud-native well engineering software for oil, gas and geothermal projects

Oliasoft is a Software-as-a-Service company delivering cloud-native, AI-ready well engineering platform for the energy sector. Its flagship platform, Oliasoft WellDesign™, unifies well planning, trajectory, casing and tubing, drilling mechanics, hydraulics, and validation within a single connected environment.

Built on an integrated engineering data model with open APIs, advanced physics, and rigorous engineering calculations, the platform enables real-time data flow, automation, and full design traceability. Engineers can develop safer, faster, and technically consistent well designs. Trusted by operators globally, Oliasoft supports modern, data-driven well delivery across oil, gas, and geothermal projects.

Passer Marine AS

<https://passergroup.com>



Area: Technical and cryogenic insulation for sustainable shipping and land-based applications

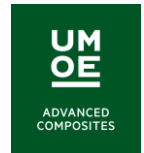
PASSER Marine focus on technical insulation for sustainable shipping and land-based applications. We specialize in cryogenic insulation for IMO type A, B & C tanks.

Area: Gas analysers and optical measurement technology for harsh environments

Turning invisible gases into valuable data. The novel Tunable technology enables gas analyzers that combine high accuracy and precision with a robust design suited for harsh environments.

Umoe Advanced Composites

<https://www.uac.no>



Area: Type IV composite storage and transportation solutions for compressed gases

UMOE Advanced Composites (UAC) is the global leader in Type IV glass fibre storage and transportation solutions for compressed gases.

Our lightweight, non-corrosive, and cost-efficient multi-element gas containers (MEGCs) are designed to deliver unparalleled safety, reliability, and longevity, making them ideal for hydrogen, biogas, and CNG applications.

Our plug-and-play modules ensure low installation and maintenance costs, while their superior fire resistance and durability set new standards in the industry.

UAC products are used across a wide range of applications including gas transport and storage, shipping, rail and offshore. We are trusted by customers in more than 40 countries worldwide.