



**Offshore Solutions
from Finland**

CONTENTS

Aker Solutions Finland	4
Alfa Laval Aalborg Oy	5
ALMACO	6
Antti-Teollisuus Oy	7
Auramarine	8
Comatec Industrial and Marine Oy	9
Helmacab Oy	10
Lautex Oy	11
Paramet Konepaja	12
Railo Technology Oy	13
RR Site Service Oy	14
Saint-Gobain Finland Oy	15
Sata Shipbuilding	16
SSAB Europe	17
Wiima Logistics Oy	18
Wärtsilä	19

Overview

Finland's marine industry brings world-class expertise to the entire offshore value chain, from design and engineering to installation and maintenance. Finland's unique Arctic expertise provides a distinct competitive edge in developing and constructing offshore structures and wind farms in the most demanding ice-covered conditions.

Finland also has the industrial capacity to design and deliver the specialised vessels, equipment and systems required for the efficient construction and maintenance of offshore structures and wind farms.

Finnish marine industry companies provide comprehensive solutions for demanding offshore projects, covering everything from engineering, project management and logistics to turnkey accommodation and outfitting solutions. Finnish shipyards can build both bottom-fixed and floating offshore structures, as well as a wide range of specialized vessels for offshore support, supply and emergency response operations. In addition, repair yards offer extensive life-cycle services for ships and offshore assets. Finland is internationally recognized for its expertise in Arctic vessels and icebreakers, as well as offshore solutions for the oil and gas and offshore wind sectors. This includes world-leading know-how in spar hull technology, with a majority of the world's spar-type offshore platform substructures having been built in Finland.

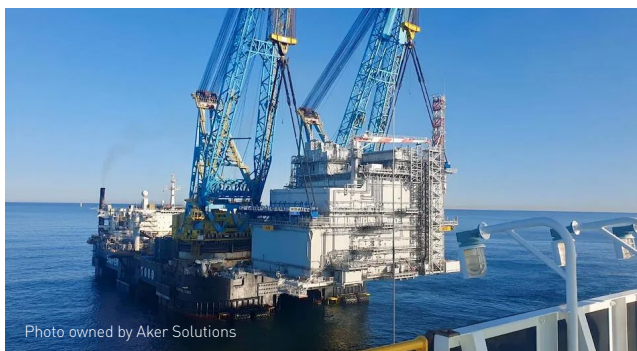
Aker Solutions Finland

Location: Ulvila, Finland

Website: under development up to 6.11.2026

Company overview: Founded in 2001, Aker Solutions Finland Oy is a project management and consulting company specialized for offshore and onshore energy industry EPCI projects.

Offshore offering and services: Aker Solutions Finland Oy provides Project Management services for all phases of the offshore EPCI projects. Offering includes engineering, project controls & planning, QHSSE, procurement and logistics management, construction management, marine operations management. Services are covering contract and change management, documentation, cost control, and HR administration.



Alfa Laval Aalborg Oy

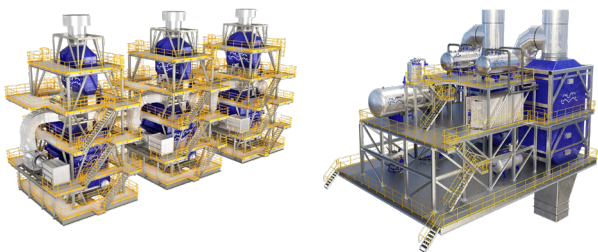
Location: Rauma, Finland

Website: alfalaval.com/fps-solutions

Company overview: Alfa Laval Aalborg Oy, part of the global Alfa Laval Group, designs and supplies waste heat recovery systems and fired boilers for cruise ships and ferries, power plants, the process industry and offshore applications worldwide. Its solutions improve energy efficiency, reduce emissions and lower fuel costs. Thousands of waste heat recovery boilers have been supplied globally, supported by extensive expertise and decades of experience.

Offshore offering: Waste heat recovery units (WHRUs) and heat recovery steam generators (HRSGs) for offshore units, particularly FPSO and FLNG gas-turbine applications; fired multi-fuel boilers for floating production systems and regasification boilers for cold-climate FSRUs, for either topside or engine-room installation.

Products and services: Heat transfer systems including balance-of-plant solutions. Operations cover the full supply chain: technology development, design and engineering, sales, solution delivery, project management, commissioning and global service network.



ALMACO

Website: www.almaco.cc

Company overview: Founded in 1998, ALMACO Group is a global turnkey contractor for the marine and offshore industries. The company designs, builds and modernises complete accommodation, catering and laundry areas on board vessels, as well as full living quarters for offshore units.

Offshore offering: Turnkey solutions for newbuilding and modernisation projects, including complete outfitting of accommodation areas on offshore installations serving the oil and gas industry. The delivery scope covers the entire project lifecycle.

Products and services: Accommodation and support areas, including cabins, public areas, galleys, dining facilities, refrigeration systems, service spaces and deck structures. Services include project management, engineering, procurement, logistics, equipment supply, installation, commissioning, spare parts and lifecycle maintenance.



Antti-Teollisuus Oy

Location: Salo, Finland

Website: <https://anttimarine.fi>

Company overview: Established in 1952, Antti-Teollisuus Oy is a family-owned engineering company that designs and manufactures B- and C-class fire doors for the shipbuilding and offshore industries.

Offshore offering: Tailor-made, safe and sound-insulating fire doors for marine and offshore applications, fully compliant with SOLAS and IMO fire-safety standards. Solutions are designed to customer specifications and combine sustainability, advanced manufacturing and continuous R&D.

Products and services: B- and C-class fire doors, customised design and manufacturing.



Auramarine

Location: Turku, Finland

Website: www.auramarine.com

Company overview: Auramarine is a trusted expert in fuel supply systems, serving customers globally with a strong commitment to quality, safety and lifecycle support.

Offshore offering: Fuel supply systems and auxiliary units for offshore vessel and platform owners, operators, shipyards and engine manufacturers. The systems handle fuels that require filtration, heating and pressurisation before engine injection.

Products and services: Fuel supply systems, fuel changeover systems, emergency pump units, cooling-water systems, preheating and oil-lubrication units, fuel-oil transfer systems and comprehensive lifecycle services through a global service network.



Comatec Industrial and Marine Oy

Location: Tampere, Finland

Website: <https://www.comatec.fi/en/industries/maritime-industry-and-shipbuilding/>

Company overview: Established in 1986, Comatec Group recorded turnover of approximately EUR 45 million in 2025 and employs more than 550 experts across eight subsidiaries in Finland and abroad, serving the marine and other technology industries.

Offshore offering: Engineering design, project management and expert services for offshore supply vessels, Arctic module carriers, Arctic tankers, wave-energy power plants, cranes, sea-transport supports and gangways.

Products and services: Electrical and mechanical engineering, hydraulics design, FEM calculations and LCA/ILS analyses.



Helmacab Oy

Location: Kaarina, Finland

Website: www.helmacab.com

Company overview: Helmacab develops and manufactures cable solutions for marine, offshore, telecommunications and industrial applications. The company provides high-quality, flexible and personalised one-stop service for all cabling needs.

Offshore offering: Specialised cables designed and manufactured for demanding offshore environments, including offshore wind power, offshore construction, maritime transport and other applications where safety, reliability and durability are critical.

Products and services: Product portfolio includes power, instrumentation, control, communication and fiber optic cables as well as cable components. Services include cable design and engineering support, product customisation, dedicated customer service, project-specific logistics and delivery solutions. Delivery capabilities range from small-batch production to large project-specific volumes.



Lautex Oy

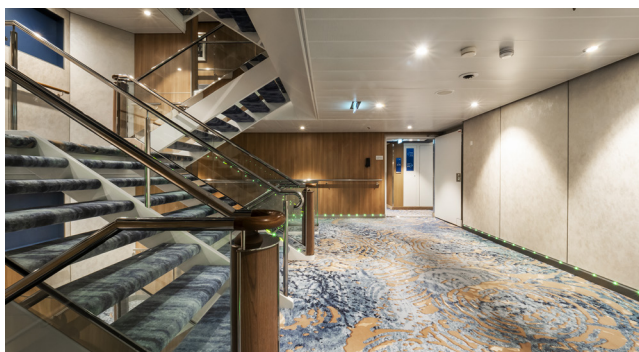
Location: Nummela, Finland

Website: www.lautex.fi

Company overview: Lautex Oy manufactures and markets metal suspended ceilings for the construction and shipbuilding industries. Its portfolio includes ceiling panels, cassette ceilings, grille ceilings, slats, support structures and trims.

Offshore offering: Ceiling materials for cabins and cabin corridors in offshore projects, as well as solutions for common areas in crew facilities.

Products and services: MED certified metal ceiling panels (also in B-0 and B-15 fire class), cassette and grille ceilings, slats, support structures and edge trims.



Paramet Konepaja

Location: Parainen, Finland

Website: www.paramet.fi

Company overview: Paramet Konepaja provides heavy steel fabrication services for a wide range of industrial sectors, with the marine industry as one of its key focus areas. As a contract manufacturer, the company prioritises process and product quality without compromising occupational safety.

Offshore offering: Heavy steel fabrication and project support for demanding marine and industrial applications. A professional project team supports customers throughout the process.

Products and services: Contract manufacturing in accordance with ISO 9001, ISO 3834-2 and ISO 45001. ISO 9001 and ISO 3834-2 are third-party certified. The company has operated in its current business format for nearly 40 years.



Railo Technology Oy

Location: Helsinki, Finland

Website: www.railotech.fi

Company overview: Railotech is the world's only company focused solely on ship engineering services for ice-covered waters. We bring unmatched depth of ice expertise, from early economic assessment through to delivery.

Offshore offering: Railotech supports offshore wind developers and operators planning projects in ice-covered or seasonally freezing waters. Our key strength is the ability to assess the economics of marine logistics at the earliest stage - before major investment decisions are made. Even light ice conditions can have a significant impact on project economics.

Products and services: Early-phase marine logistics assessment and cost estimation; fleet planning and evaluation; concept development and ship design for ice-capable SOVs; ice load assessment; model testing of vessels and structures, including wind turbine foundations; full-scale trials.



RR Site Service Oy

Location: Rauma, Finland

Website: www.rrss.fi

Company overview: RR Site Service Oy, established in 2006, specializes in international project management shipbuilding, offshore and industrial steel structure projects. In addition to project management services, the company provides inspections and supervising and arranges various consulting services concerning project management. The company is located in Rauma, Finland, and operates worldwide.

Offshore offering: RR Site Service Oy, offers project management, technical supervision, and consulting solutions engineered for the demanding global offshore industry. Certified in ISO 9001:2015, our experienced team manufacture all kinds of metal structures according to customer specifications and plans as subcontractors. We offer solutions, without compromising the quality.

Products and services: Inspections and testing, surface treatment inspections, technical supervision, project management and planning.



Saint-Gobain Finland Oy

Location: Helsinki, Finland

Website: <https://www.saint-gobain-marine.com/>

Company overview: Saint-Gobain is a 360-year-old global group that designs, manufactures and supplies solutions for construction and industry, addressing energy efficiency, sustainability and healthy living environments. In Finland, Saint-Gobain manufactures building materials designed and tested for local conditions.

Offshore offering: A comprehensive, certified range of technical insulation and flooring solutions for offshore applications. The products meet IMO requirements and support fire safety, energy efficiency, lightweight construction and acoustic comfort.

Products and services: Integrated insulation and flooring solutions, supported by technical services that provide design and compliance assistance to shipyards and design offices.



Sata Shipbuilding

Location: Pori, Finland

Website: satashipbuilding.fi

Company overview: Sata Shipbuilding is part of a privately held international marine group with operations in Canada, Finland, and the United States. We manufacture and deliver demanding offshore structures for renewable and oil&gas sectors.

Offshore offering and products: Engineering and fabrication of offshore wind foundations (gravity-based, jackets and floaters), offshore substation structures, hull structures for oil&gas platforms, subsea components and other complex steel structures.



SSAB Europe

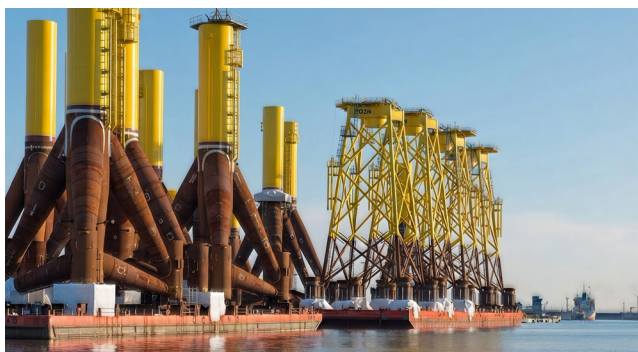
Location: Hämeenlinna and Raase, Finland

Website: <https://www.ssab.com/fi-fi>

Company overview: SSAB is a leading Nordic steel producer known for high-quality strip, plate and tubular products for demanding industrial applications. The company focuses on advanced high-strength steels and responsible, low-carbon production on its journey towards fossil-free steelmaking.

Offshore offering: Advanced steel products and components designed to meet demanding reliability and performance requirements in marine and offshore applications.

Products and services: Component and structural deliveries; standard and special steels, including wear-resistant and high-strength grades; technical support in material selection and manufacturability; and quality assurance through certified materials, testing and inspection services.



Wiima Logistics Oy

Location: Turku, Finland

Website: www.wiima.com

Company overview: Wiima Logistics is an independent 4PL supply-chain expert specialising in demanding marine and offshore sectors. It coordinates complex, time-critical logistics for shipbuilding, maritime conversions and large-scale offshore projects worldwide.

Offshore offering: Turnkey, end-to-end logistics solutions designed for strict schedules, high quality standards and demanding offshore and maritime specifications. A vendor-neutral 4PL model supports reliable, safe and cost-effective routing for critical offshore assets.

Products and services: Offshore and heavy-lift logistics; marine project management (4PL); maritime spare-parts logistics; consulting and supervision; and digital visibility.



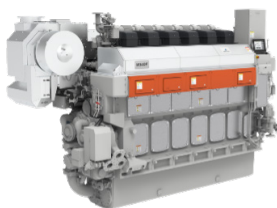
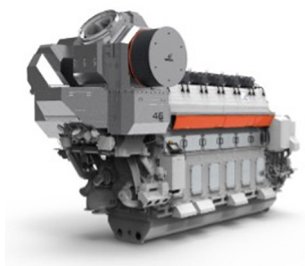
Wärtsilä

Website: <https://www.wartsila.com/about>

Company overview: Wärtsilä is a global leader in innovative technologies and services that support the decarbonisation of the marine and energy sectors. Its strategy focuses on helping customers continuously improve environmental and economic performance. Wärtsilä is listed on Nasdaq Helsinki.

Offshore offering: Integrated power and propulsion solutions for offshore vessels and installations, supporting both alternative and conventional fuels. The portfolio includes methanol, ethanol and ammonia options, as well as engines, propulsion and power-management systems.

Products and services: Large- and medium-bore engines for FPSOs and onboard process plants; integrated, risk-reducing power and propulsion systems; performance-based agreements; lifecycle solutions; and a global network of workshops and expertise centres focused on optimising uptime.



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