Myanmar est floattech

Who is est-floattech?

As one of the world's strongest developers and suppliers of maritime ESS,EST-Floattech engineers battery solutions applicable in different markets. We develop and supply energy storage solutions for maritime applications worldwide from our HQ and Production Centre in Badhoevedorp (the Netherlands) and office in Hamburg (Germany).

What does floattech do?

Foundation of "Floattech": Integration &electrical installations in the super yacht industry. Floattech was a system integrator. The company supplied energy systems,navigation and communication equipment,computer networks,data links and multimedia products,and CCTV for superyachts. Foundation of "ESTechnologies": Offering battery solutions.

Where is floattech based?

Global clients are served from our Headquarters and Production Centre in Badhoevedorp,the Netherlands. Foundation of "Floattech": Integration &electrical installations in the super yacht industry. Floattech was a system integrator.

What is durapower & est floattech?

Durapower Group strives to make scalable, sustainable batteries that support the circular economy, empowering lives and transforming the future towards a carbon neutral economy. EST-Floattech (2009) is specialized in developing, producing, and installing reliable, sustainable, and safe battery systems for maritime applications.

Why should you choose est-floattech battery systems?

Across varied segments of the maritime industry,EST-Floattech battery systems are renowned for their quality,reliability,and safety. Our systems are designed based on our safe by design philosophy. Our systems have DNV,Bureau Veritas and Lloyd's Register type approval,which ensures the reliability of our systems

EST-Floattech occupies a position in the top 3 of Maritime ESS suppliers worldwide with a track record of more than 200 successfully installed systems. In 2014, it became a subsidiary of Ponooc, an investment fund, and has since ...

EST-Floattech is established as a merger between Floattech and ES Technologies. The company"s strong application and integration knowledge paved the way to become one of the world"s strongest suppliers of maritime ...

Swedish system integrator METS Technology has, together with main contractor Ö-VARVET AB, decided on EST-Floattech"s new Octopus Series battery system for the retrofitting of the MS "Hamnen".

METS Technology focuses on developing energy-efficient and environmentally friendly solutions for different ships or offshore installations, and we ...

EST-Floattech has delivered the battery solution for two Hybrid Patrol vessels, thanks to an order from Holland Ship Electric. These aluminium Hybrid Patrol Vessels, named "POA1" and "POA2", are to be used for water patrol. With this ...

EST-Floattech HQ Schipholweg 321 1171 PL Badhoevedorp The Netherlands Plan route. Contact Netherlands   +31 227 570 057. A sustainable future with zero-emission shipping. EST-Floattech.

The Octopus Series battery system is available in a containerized solution, including the Octopus Battery Management Platform for smooth operation.The containerized Octopus Series is a maritime energy storage solution available in different ...

EST-Floattech is a Dutch energy technology company that develops and supplies DNV-GL certified lithium-ion battery systems for maritime and land-based applications. With a vast track record across continents, EST-Floattech is one ...

We at EST-Floattech aim to build clean and reliable intelligent energy storage systems to support the energy transition in both the land-based and maritime industry. We are a passionate and dynamic organization with 40+ employees and we have offices in the Netherlands and Germany. To succeed in our mission, we hire dedicated employees with a ...

EST-Floattech as the Incentive Provider Green Award is a quality mark for ships that meet high environmental and safety requirements. The companies that are have been recognised for their efforts with a Green Award certificate receive various incentives, such as discounts on port fees and on a range of other products and services.

Batteries onboard of electric ferry in Sweden. Next in line in the electrification of ferry traffic is the Elvy, owned by Västtrafik. Two battery packs, each 504 kWh, of our DNV approved Green Orca 1050 are installed.

Energy storage of EST-Floattech for plug-in hybrid ferry of Schlepp- und Fährschifffahrt Kiel (SFK) The vessel name will be Gaarden and is the first new generation hybrid ferry of 32m long and 8m wide. The hybrid ferry will be propelled by two fixed propellers driven by electric motors and have a maximum speed of 11 knots.

The technical storage or access is strictly necessary for the legitimate purpose of enabling the use of a specific service explicitly requested by the subscriber or user, or for the sole purpose of carrying out the transmission of a communication over an electronic communications network.

EST-Floattech Delivers Octopus Series Energy Storage Solution to Holland Shipyards Group for SFK Ferry "Laboe" Inland Shipping Containerized Solution for KOTUG"s E-Pusher 1 . Ferries & River Cruises EST-Floattech supplies Octopus battery system for "Anna Carolina" ...

EST-Floattech. Projects The process Consultancy services Service & Support. Products. Octopus series Octopus high energy Octopus high power Octopus lite Containerized solutions. Markets. Ferries & River Cruises Yachting Inland Shipping Cargo Vessels Tugs & Workboats Defense & Security Fishery & Aquaculture.

EST-Floattech delivers Octopus Series battery systems to Coastal Workboats for E-LUV and SPSS . News Nesec contributes to the funding of maritime battery developer EST-Floattech . News Electrification shipping industry is on track with a EUR 4 million investment in EST-Floattech . News EST-Floattech delivers Octopus Series Energy Storage ...

EST-Floattech has a proven trackrecord with multiple projects in the inland waterway segment. Besides that we have a deep understanding of the integration challenges vessels might face, and to ensure a succesfull integration of our batteries, we support our customers throughout the entire project, from design to trials runs. ...

A prestigious World Award Winning Superyacht. For the MIKHAIL S. VORONTSOV, we delivered in Class-Approved Lithium Polymer batteries. With a classic and elegant profile by Gerard Dijkstra & Partners and styling by Ken Freivokh, Mikhail S. Vorontsov embodies absolute luxury and style.

The basis of the newly developed hybrid system is the battery package, consisting of 242 DNV approved GO1050 modules with a total capacity of 2.5MWh, delivered by EST-Floattech, as well as three maritime fuel cell systems (NT-PEMFC, 100kW peak power each).

EST-Floattech"s solutions are already widely adopted in Scandinavia and contribute to reaching this goal. Fish farm feeding barges go green. Interested to know more about battery use for fish farming? You can read more on electrification in aquaculture ...

As an extension of our strong, strategic partnership with EST- Floattech, EST-Floattech"s Octopus Series will be exclusively distributed in Asia by Durapower. With immediate reduction of vessel emissions, the durable ...

EST-Floattech is the energy storage specialist and has developed a deep understanding of the integration of energy storage in a wide range of end-use applications. Our in inhouse team is available for different types of long term projects that need customized energy storage solutions or a dedicated project management team.

For the retrofitting journey of inland vessel the "FPS Maas" batteries of EST-Floattech will be used. On the way to zero-emission marine transportation, EST-Floattech is a part of the innovative FPS Maas retrofit

project from Future ...

EST-Floattech delivers the complete ESS package to Hagland "Pioneer". System integrator Hoogendijk Electric has contracted EST-Floattech to support them with the design for the complete Battery System for a Norwegian newbuild: the third Hybrid Coaster for Hagland"s "Pioneer".Currently being built at the Royal Bodewes shipyard, it is due for delivery halfway ...

Swedish system integrator METS Technology has, together with main contractor Ö-VARVET AB, decided on EST-Floattech"s new Octopus Series battery system for the retrofitting of the MS "Hamnen". METS Technology focuses on ...

The second in line of the fleet of Västtrafik with batteries from EST-Floattech. Another electric ferry is set to join the fleet of Västtrafik, the organization responsible for public transportation in the port city of Gothenburg, Sweden, running a route across the Gota Alv river in 2022. The battery-electric vessel is to be built by the ...

Once you decide on an EST-Floattech ESS, you will be guided through all phases of the project by the project team. From the first calculations and designs to the onboard testing, installation, and delivery of your batteries, we are there to assist, execute, and explain. This way, we ensure successful sea trials and operations by working in ...

With a track record of more than 200 projects, EST-Floattech is one of the strongest suppliers of maritime battery sytems worldwide. Global clients are served from our Headquarters and Production Centre in Badhoevedorp, the Netherlands. Timeline EST-Floattech 2005

EST-Floattech supplies batteries to Rolls-Royce in an order for nine battery hybrid ferries. Under an agreed framework contract, EST-Floattech will supply its "Green Orca 1050"-series battery modules as part of Rolls-Royce"s propulsion contract to outfit nine ferries for Italian operator Liberty Lines.. Each of the modules has a 10.5 kWh capacity, with the total outfitting contract ...

At EST-Floattech, we recognize our responsibility to respect human rights, and wherever we operate, we work to ensure that we do not infringe on human rights through our operations.. For us, sustainability means permanently creating value for all stakeholder groups: customers, employees, and investors, as well as for our business partners and society as a whole.

EST-Floattech is headquartered in Badhoevedorp, Netherlands. What is the size of EST-Floattech? EST-Floattech has 33 total employees. What industry is EST-Floattech in? EST ...

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