

Energy storage container maiden voyage

Is Yara Birkeland a self-propelled container ship?

“The world's first electric and self-propelled container ship- Yara Birkeland - has departed for its maiden voyage in the Oslo fjord.” The chemical company Yara International intends to automate all aspects of the transport, including an automatic mooring system and loading/unloading. As of today, the ship still requires a crew to operate.

How many trips a week will a container ship take?

Starting next year, the container ship will take two trips a week with a manual crew. The self-navigating technology will be tested over a two-year period, after which the ship will be certified autonomous and the bridge will be removed from the ship.

Can a container ship be self-propelled?

There are a lot of places in the world with congested roads that will benefit from a high-tech solution like this, says Holsether. Now begins a two-year testing period of the technology that will make the ship self-propelled, and finally certified as an autonomous, all-electric container ship.

(OSLO, Norway) -- The world's first electric and self-propelled containership, Yara Birkeland, has completed its maiden voyage in the Oslo fjord. On Friday, Norwegian Prime Minister Jonas Gahr Store was given a tour of ...

China has witnessed a breakthrough in its application of hydrogen fuel cell technology in inland waterway vessels with the maiden voyage of the country's first hydrogen-powered ship, the Three Gorges Hydrogen ...

China - first hydrogen-powered ship makes maiden voyage. The "Three Gorges Hydrogen Boat No. 1", China's first hydrogen-powered ship, made its maiden voyage in Yichang City in central China's Hubei ...

Oslo, 19 November 2021: The world's first electric and self-propelled container ship - Yara Birkeland - has departed for its maiden voyage in the Oslo fjord. Today, the Norwegian Prime ...

History was made at HD Hyundai Heavy Industries (HD HHI) in Ulsan, South Korea as the world's first large methanol-enabled container vessel was named.. Anne Maersk, Image credit: Maersk. The 16,000 TEU ...

All of them will integrate BYD's energy storage battery tech and shaft generator systems with a sole purpose: a greener maritime transportation. The Explorer No. 1 is the first to receive the ...

The Yara Birkeland has completed its maiden voyage to Oslo in mid-November and ... gas emissions equivalent to 40.000 container truck road ... in stationary energy storage ...

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